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1. FTC v. Actavis, Inc., 570 U.S. 136

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Practice Areas & Topics: Antitrust & Trade Law; Timeline: Jan 01, 1891 to Dec 31, 2022; Court: Supreme Court

### FTC v. Actavis, Inc.

Supreme Court of the United States

March 25, 2013, Argued; June 17, 2013, Decided

No. 12-416

#### Reporter

570 U.S. 136 \*; 133 S. Ct. 2223 \*\*; 186 L. Ed. 2d 343 \*\*\*; 2013 U.S. LEXIS 4545 \*\*\*\*; 106 U.S.P.Q.2D (BNA) 1953; 81 U.S.L.W. 4455; 2013-1 Trade Cas. (CCH) P78,419; 2013 WL 2922122

FEDERAL TRADE COMMISSION, Petitioner v. ACTAVIS, INC., et al.

**Notice:** The LEXIS pagination of this document is subject to change pending release of the final published version.

Subsequent History: On remand at, Remanded by FTC v. Watson Pharms., Inc., 529 Fed. Appx. 985, 2013 U.S. App. LEXIS 18695 (11th Cir. Ga., 2013)

**Prior History:** [\*\*\*\*1] ON WRIT OF CERTIORARI TO THE UNITED STATES COURT OF APPEALS FOR THE ELEVENTH CIRCUIT

In re Nexium (Esomeprazole) Antitrust Litig., 2013 U.S. Dist. LEXIS 10455 (D. Mass., Jan. 24, 2013) FTC v. Watson Pharms., Inc., 677 F.3d 1298, 2012 U.S. App. LEXIS 8377 (11th Cir. Ga., 2012)

**Disposition:** Reversed and remanded.

#### Core Terms

patent, settlement, generic, antitrust, anti trust law, patentee, patent holder, monopoly, challenger, invalid, infringement, anticompetitive, manufacturer, settle, parties, competitor, patent law, Sherman Act, litigate, Pharmaceutical, effects, settlement agreement, provisions, conferred, brand-name, expiration, holder, limits, paying, cases

### **Case Summary**

#### **Procedural Posture**

Petitioner Federal Trade Commission (FTC) sued respondents, a patent holder and generic drug manufacturers, alleging that respondents' reverse

payment settlement agreement violated the Federal Trade Commission Act (FTCA) and antitrust laws. The district court dismissed the FTC's complaint. The United States Court of Appeals for the Eleventh Circuit affirmed. Certiorari was granted.

#### Overview

The patent holder obtained a patent for a brand-name drug. The generic drug manufacturers filed Abbreviated New Drug Applications for a generic drug modeled after the patented drug. The patent holder initiated paragraph IV patent litigation. Respondents entered into a reverse payment settlement agreement, which allegedly violated the FTCA and antitrust laws. The Supreme Court determined that the appellate court should have allowed the FTC's lawsuit to proceed because, inter alia, (1) reverse payment settlements could sometimes violate the antitrust laws, (2) the fact that the agreement's anticompetitive effects fell within the scope of the exclusionary potential of the patent could not immunize the agreement from antitrust attack, (3) the Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, did not embody a statutory policy that supported the appellate court's view, (4) the specific restraint at issue had the potential for genuine adverse effects on competition, (5) the anticompetitive consequences would at least sometimes prove unjustified, and (6) the anticompetitive considerations outweighed the desirability settlements.

#### **Outcome**

The Supreme Court reversed the appellate court's judgment and remanded the case for further proceedings. 5-3 Decision; 1 Dissent.

### LexisNexis® Headnotes

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Civil Procedure > Settlements > Settlement Agreements > General Overview

Business & Corporate

Compliance > ... > Governments > Agriculture &

Food > Federal Food, Drug & Cosmetic Act

Business & Corporate
Compliance > ... > Defenses > Inequitable
Conduct > Anticompetitive Conduct

### <u>HN1</u>[基] Sherman Act, Scope

Reverse payment settlements can sometimes violate the antitrust laws.

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

## <u>HN2</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

A drug manufacturer, wishing to market a new prescription drug, must submit a New Drug Application to the federal Food and Drug Administration (FDA) and undergo a long, comprehensive, and costly testing process, after which, if successful, the manufacturer will receive marketing approval from the FDA. 21 U.S.C.S. § 355(b)(1). Section 355(b)(1) requires, among other things, "full reports of investigations" into safety and effectiveness; "a full list of the articles used as components"; and a "full description" of how the drug is manufactured, processed, and packed.

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

# <u>HN3</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

Once the Food and Drug Administration (FDA) has approved a brand-name drug for marketing, a manufacturer of a generic drug can obtain similar

marketing approval through use of abbreviated procedures. The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, permits a generic manufacturer to file an Abbreviated New Drug Application specifying that the generic has the "same active ingredients as," and is "biologically equivalent" to, the already-approved brandname drug. 21 U.S.C.S. §§ 355(j)(2)(A)(ii), (iv). In this way the generic manufacturer can obtain approval while avoiding the costly and time-consuming studies needed to obtain approval for a pioneer drug. The Hatch-Waxman process, by allowing the generic to piggy-back on the pioneer's approval efforts, speeds the introduction of low-cost generic drugs to market, thereby furthering drug competition.

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

Patent Law > Infringement Actions > General Overview

# <u>HN4</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, sets forth special procedures for identifying, and resolving, related patent disputes. It requires the pioneer brand-name manufacturer to list in its New Drug Application the "number and the expiration date" of any relevant patent. 21 U.S.C.S. § 355(b)(1). And it requires the generic manufacturer in its Abbreviated New Drug Application to assure the Food and Drug Administration that the generic will not infringe the brand-name's patents.

Business & Corporate

Compliance > ... > Governments > Agriculture &

Food > Federal Food, Drug & Cosmetic Act

Patent Law > Infringement Actions > General Overview

# <u>HN5</u> ♣ Agriculture & Food, Federal Food, Drug & Cosmetic Act

Regarding assurance that the generic will not infringe the brand-name's patents, the generic can provide this 570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

assurance in one of several ways. 21 U.S.C.S. § 355(i)(2)(A)(vii). It can certify that the brand-name manufacturer has not listed any relevant patents. It can certify that any relevant patents have expired. It can request approval to market beginning when any still-inforce patents expire. Or, it can certify that any listed, relevant patent is invalid or will not be infringed by the manufacture, use, or sale of the drug described in the Abbreviated New Drug Application. 21 U.S.C.S. § 355(j)(2)(A)(vii)(IV). Taking this last-mentioned route (called the "paragraph IV" route), automatically counts as patent infringement, 35 U.S.C.S. § 271(e)(2)(A), and often means provoking litigation. If the brand-name patentee brings an infringement suit within 45 days, the Food and Drug Administration (FDA) then must withhold approving the generic, usually for a 30-month period, while the parties litigate patent validity (or infringement) in court. If the courts decide the matter within that period, the FDA follows that determination; if they do not, the FDA may go forward and give approval to market the generic product. 21 U.S.C.S. 355(j)(5)(B)(iii).

Business & Corporate

Compliance > ... > Governments > Agriculture &

Food > Federal Food, Drug & Cosmetic Act

Patent Law > Infringement Actions > General Overview

# <u>HN6</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, provides a special incentive for a generic to be the first to file an Abbreviated New Drug Application taking the paragraph IV route. That applicant will enjoy a period of 180 days of exclusivity (from the first commercial marketing of its drug). 21 U.S.C.S. § 355(j)(5)(B)(iv). Section 355(j)(5)(B)(iv) establishes an exclusivity period. During that period of exclusivity no other generic can compete with the brand-name drug. The 180-day exclusivity period, however, can belong only to the first generic to file. Should that first-to-file generic forfeit the exclusivity right in one of the ways specified by statute, no other generic can obtain it. 21 U.S.C.S. § 355(j)(5)(D).

Compliance > ... > Governments > Agriculture & Food > Federal Food, Drug & Cosmetic Act

## <u>HN7</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

<u>21 U.S.C.S.</u> § <u>355(c)(2)</u> requires that the Food and Drug Administration must publish new patent information upon submission.

Antitrust & Trade Law > Regulated
Practices > Trade Practices & Unfair
Competition > Federal Trade Commission Act

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Antitrust & Trade Law > Public Enforcement > US Federal Trade Commission Actions > General Overview

## <u>HN8</u>[♣] Trade Practices & Unfair Competition, Federal Trade Commission Act

Section 5 (<u>15 U.S.C.S.</u> § <u>45</u>) of the Federal Trade Commission Act encompasses practices that violate the Sherman Act and the other antitrust laws.

Patent Law > Infringement Actions > Exclusive Rights > Manufacture, Sale & Use

Patent Law > Infringement Actions > Exclusive Rights > Limitations

### <u>HN9</u>[♣] Exclusive Rights, Manufacture, Sale & Use

A valid patent excludes all except its owner from the use of the protected process or product. And that exclusion may permit the patent owner to charge a higher-than-competitive price for the patented product. But an invalidated patent carries with it no such right. And even a valid patent confers no right to exclude products or processes that do not actually infringe.

Business & Corporate
Compliance > ... > Defenses > Inequitable
Conduct > Anticompetitive Conduct

Patent Law > Infringement Actions > Exclusive

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

Rights > General Overview

# <u>HN10</u>[ Inequitable Conduct, Anticompetitive Conduct

Patent and antitrust policies are both relevant in determining the "scope of the patent monopoly"—and consequently **antitrust law** immunity—that is conferred by a patent.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

Patent Law > Infringement Actions > Exclusive Rights > General Overview

### HN11[基] Sherman Act, Scope

The United States Supreme Court has explained that the improper use of a patent monopoly is "invalid" under the antitrust laws and resolved the antitrust question in a case by seeking an accommodation between the lawful restraint on trade of the patent monopoly and the illegal restraint prohibited broadly by the Sherman Act. To strike that balance, the Supreme Court asked questions such as whether the patent statute specifically gives a right to restrain competition in the manner challenged; and whether competition is impeded to a greater degree by the restraint at issue than other restraints previously approved as reasonable. Courts must balance the privileges of the patent holder and its licensees under the patent grants with the prohibitions of the Sherman Act against combinations and attempts to monopolize. Enforcement of a patent procured by fraud may violate the Sherman Act.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate
Compliance > ... > Defenses > Inequitable
Conduct > Anticompetitive Conduct

### <u>HN12</u>[基] Sherman Act, Scope

Rather than measure the length or amount of a

restriction solely against the length of the patent's term or its earning potential, the Supreme Court answered the antitrust question by considering traditional antitrust factors such as likely anticompetitive effects, redeeming virtues, market power, and potentially offsetting legal considerations present in the circumstances, such as those related to patents. Whether a particular restraint lies beyond the limits of the patent monopoly is a conclusion that flows from that analysis and not its starting point.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

### **HN13**[♣] Sherman Act, Scope

Patent-related settlement agreements can sometimes violate the antitrust laws.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

### <u>HN14</u>[♣] Sherman Act, Scope

The Sherman Act imposes strict limitations on the concerted activities in which patent owners may lawfully engage; the agreements, although settling patent disputes, violated the antitrust laws. The public interest in granting patent monopolies exists only to the extent that the public is given a novel and useful invention in consideration for its grant.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

HN15 ≥ Sherman Act, Scope

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

Both within the settlement context and without, the United States Supreme Court has struck down overly restrictive patent licensing agreements—irrespective of whether those agreements produced supra-patentpermitted revenues. The Supreme Court permitted a single patentee to grant to a single licensee a license containing a minimum resale price requirement. But the Supreme Court held that the antitrust laws forbid a group of patentees, each owning one or more patents, to cross-license each other, and, in doing so, to insist that each licensee maintain retail prices set collectively by the patent holders. The Supreme Court was willing to presume that the single-patentee practice approved in General Electric was a "reasonable restraint" that accords with the patent monopoly granted by the patent law, but declined to extend that conclusion to multiplepatentee agreements: As the Sherman Act prohibits agreements to fix prices, any arrangement between patentees runs afoul of that prohibition and is outside the patent monopoly.

Antitrust & Trade Law > Sherman Act > Scope > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

Business & Corporate Compliance > ... > Ownership > Conveyances > Lic enses

### HN16 Sherman Act, Scope

The United States Supreme Court has upheld crosslicensing agreements among patentees that settled actual and impending patent litigation, agreements set royalty rates to be charged third parties for a license to practice all the patents at issue (and which divided resulting revenues). But, in doing so, Justice Brandeis, writing for the Supreme Court, warned that such an arrangement would have violated the Sherman Act had the patent holders thereby "dominated" the industry and curtailed the manufacture and supply of an unpatented product. These cases do not simply ask whether a hypothetically valid patent's holder would be able to charge, e.g., the high prices that the challenged patent-related term allowed. Rather, they seek to accommodate patent and antitrust policies, finding challenged terms and conditions unlawful unless patent law policy offsets the antitrust law policy

strongly favoring competition.

Patent Law > Ownership > Conveyances > General Overview

### **HN17 △** Ownership, Conveyances

There is a patent-related policy of eliminating unwarranted patent grants so the public will not continually be required to pay tribute to would-be monopolists without need or justification.

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

Patent Law > Remedies > Damages > General Overview

## <u>HN18</u> Inequitable Conduct, Anticompetitive Conduct

In the traditional examples, a party with a claim (or counterclaim) for damages receives a sum equal to or less than the value of its claim. In reverse payment settlements, in contrast, a party with no claim for damages (something that is usually true of a paragraph IV litigation defendant) walks away with money simply so it will stay away from the patentee's market. That is something quite different. "Collusion" is the supreme evil of antitrust.

Civil Procedure > Settlements > General Overview

### **HN19** Civil Procedure, Settlements

A general legal policy favors the settlement of disputes. The public has "strong interest in settlement" of complex and expensive cases.

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

<u>HN20</u> Agriculture & Food, Federal Food, Drug & Cosmetic Act

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

Under the Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, only the first challenger gains the special advantage of 180 days of an exclusive right to sell a generic version of the brand-name product.

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

Civil Procedure > Settlements > General Overview

# <u>HN21</u>[♣] Agriculture & Food, Federal Food, Drug & Cosmetic Act

A generic that files a paragraph IV after learning that the first filer has settled will (if sued by the brand-name) have to wait out a stay period of (roughly) 30 months before the Food and Drug Administration may approve its application, just as the first filer did. 21 U.S.C.S. § 355(j)(5)(B)(iii). These features together mean that a reverse payment settlement with the first filer (or all of the initial filers) removes from consideration the most motivated challenger, and the one closest to introducing competition.

Antitrust & Trade Law > ... > Price Fixing & Restraints of Trade > Per Se Rule & Rule of Reason > General Overview

## <u>HN22</u>[♣] Price Fixing & Restraints of Trade, Per Se Rule & Rule of Reason

An antitrust defendant may show in the antitrust proceeding that legitimate justifications are present, thereby explaining the presence of the challenged term and showing the lawfulness of that term under the rule of reason.

Business & Corporate
Compliance > ... > Defenses > Inequitable
Conduct > Anticompetitive Conduct

# **HN23** Inequitable Conduct, Anticompetitive Conduct

It is normally not necessary to litigate patent validity to answer the antitrust question (unless, perhaps, to determine whether the patent litigation is a sham). Business & Corporate

Compliance > ... > Governments > Agriculture & Food > Federal Food, Drug & Cosmetic Act

Civil Procedure > ... > Settlement Agreements > Enforcement > General Overview

Business & Corporate Compliance > ... > Defenses > Inequitable Conduct > Anticompetitive Conduct

## <u>HN24</u> Agriculture & Food, Federal Food, Drug & Cosmetic Act

Although parties may have reasons to prefer settlements that include reverse payments, the relevant antitrust question is: What are those reasons? If the basic reason is a desire to maintain and to share patent-generated monopoly profits, then, in the absence of some other justification, the antitrust laws are likely to forbid the arrangement.

Antitrust & Trade Law > ... > Price Fixing & Restraints of Trade > Per Se Rule & Rule of Reason > General Overview

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

# <u>HN25</u> Price Fixing & Restraints of Trade, Per Se Rule & Rule of Reason

The Supreme Court declines to hold that reverse payment settlement agreements are presumptively unlawful and that courts reviewing such agreements should proceed via a "quick look" approach, rather than applying a "rule of reason."

Antitrust & Trade Law > ... > Price Fixing & Restraints of Trade > Per Se Rule & Rule of Reason > General Overview

Civil Procedure > Settlements > Settlement

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

Agreements > General Overview

Business & Corporate
Compliance > ... > Governments > Agriculture &
Food > Federal Food, Drug & Cosmetic Act

Business & Corporate
Compliance > ... > Defenses > Inequitable
Conduct > Anticompetitive Conduct

# <u>HN26</u>[♣] Price Fixing & Restraints of Trade, Per Se Rule & Rule of Reason

Abandonment of the "rule of reason" in favor of presumptive rules (or a "quick-look" approach) is appropriate only where an observer with even a rudimentary understanding of economics could conclude that the arrangements in question would have an anticompetitive effect on customers and markets. The Supreme Court does not believe that reverse payment settlements, in a particular context, meet this criterion.

Antitrust & Trade Law > ... > Price Fixing & Restraints of Trade > Per Se Rule & Rule of Reason > General Overview

Business & Corporate Compliance > ... > Defenses > Inequitable Conduct > Anticompetitive Conduct

# <u>HN27</u> Price Fixing & Restraints of Trade, Per Se Rule & Rule of Reason

In the antitrust context, there is always something of a sliding scale in appraising reasonableness, and as such the quality of proof required should vary with the circumstances.

Antitrust & Trade Law > Sherman Act > General Overview

Business & Corporate

Compliance > ... > Defenses > Inequitable

Conduct > Anticompetitive Conduct

### <u>HN28</u>[★] Antitrust & Trade Law, Sherman Act

As in other areas of law, trial courts can structure antitrust litigation so as to avoid, on the one hand, the

use of antitrust theories too abbreviated to permit proper analysis, and, on the other, consideration of every possible fact or theory irrespective of the minimal light it may shed on the basic question—that of the presence of significant unjustified anticompetitive consequences.

### **Lawyers' Edition Display**

#### **Decision**

[\*\*\*343] Federal Trade Commission's antitrust suit held appropriate where patent holder and generic drug manufacturers entered into reverse payment settlement agreement because reverse payment settlement could violate antitrust laws.

#### Summary

Procedural posture: Petitioner Federal Trade Commission (FTC) sued respondents, a patent holder and generic drug manufacturers, alleging that respondents' reverse payment settlement agreement violated the Federal Trade Commission Act (FTCA) and antitrust laws. The district court dismissed the FTC's complaint. The United States Court of Appeals for the Eleventh Circuit affirmed. Certiorari was granted.

Overview: The patent holder obtained a patent for a brand-name drug. The generic drug manufacturers filed Abbreviated New Drug Applications for a generic drug modeled after the patented drug. The patent holder initiated paragraph IV patent litigation. Respondents entered into a reverse payment settlement agreement, which allegedly violated the FTCA and antitrust laws. The Supreme Court determined that the appellate court should have allowed the FTC's lawsuit to proceed because, inter alia, (1) reverse payment settlements could sometimes violate the antitrust laws, (2) the fact that the agreement's anticompetitive effects fell within the scope of the exclusionary potential of the patent could not immunize the agreement from antitrust attack, (3) the Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, did not embody a statutory policy that supported the appellate court's view, (4) the specific restraint at issue had the potential for genuine adverse effects on competition, (5) the anticompetitive consequences would at least sometimes prove unjustified, and (6) the anticompetitive considerations outweighed desirability of settlements.

Outcome: The Supreme Court reversed the appellate

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*343; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

court's judgment and remanded the case for further proceedings. 5-3 Decision; 1 Dissent.

#### **Headnotes**

#### [\*\*\*344]

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > REVERSE PAYMENT SETTLEMENTS > Headnote:

LEdHN[1] [ 1]

Reverse payment settlements can sometimes violate the antitrust laws. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS AND POISONS §10 > MANUFACTURER -- NOVEL PRESCRIPTION DRUG > Headnote:

**LEdHN[2]**[**\***] [2]

A drug manufacturer, wishing to market a new prescription drug, must submit a New Drug Application to the federal Food and Drug Administration (FDA) and undergo a long, comprehensive, and costly testing process, after which, if successful, the manufacturer will receive marketing approval from the FDA. 21 U.S.C.S. § 355(b)(1). Section 355(b)(1) requires, among other things, "full reports of investigations" into safety and effectiveness; "a full list of the articles used as components"; and a "full description" of how the drug is manufactured, processed, and packed. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS AND POISONS §10 > GENERIC COMPETITOR -- DRUG APPLICATION > Headnote: <u>LEdHN[3]</u> [3]

Once the Food and Drug Administration (FDA) has approved a brand-name drug for marketing, a manufacturer of a generic drug can obtain similar marketing approval through use of abbreviated procedures. The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98

Stat. 1585, permits a generic manufacturer to file an Abbreviated New Drug Application specifying that the generic has the "same active ingredients as," and is "biologically equivalent" to, the already-approved brandname drug. 21 U.S.C.S. §§355(j)(2)(A)(ii), (iv). In this way the generic manufacturer can obtain approval while avoiding the costly and time-consuming studies needed to obtain approval for a pioneer drug. The Hatch-Waxman process, by allowing the generic to piggy-back on the pioneer's approval efforts, speeds the introduction of low-cost generic drugs to market, thereby furthering drug competition. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS AND POISONS §10 > GENERIC DRUGS -- PATENTS > Headnote:

LEdHN[4] 

[4]

The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, sets forth special procedures for identifying, and resolving, related patent disputes. It requires the pioneer brand-name manufacturer to list in its New Drug Application the "number and the expiration date" of any relevant patent. 21 U.S.C.S. § 355(b)(1). And it requires the generic manufacturer in its Abbreviated New Drug Application to assure the Food and Drug Administration that the generic will not infringe the brand-name's patents. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

### [\*\*\*345]

Regarding assurance that the generic will not infringe the brand-name's patents, the generic can provide this assurance in one of several ways. 21 U.S.C.S. § 355(j)(2)(A)(viii). It can certify that the brand-name manufacturer has not listed any relevant patents. It can certify that any relevant patents have expired. It can request approval to market beginning when any still-inforce patents expire. Or, it can certify that any listed, relevant patent is invalid or will not be infringed by the manufacture, use, or sale of the drug described in the Abbreviated New Drug Application. 21 U.S.C.S. § 355(j)(2)(A)(vii)(IV). Taking this last-mentioned route

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*345; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

(called the "paragraph IV" route), automatically counts as patent infringement, 35 U.S.C.S. § 271(e)(2)(A), and often means provoking litigation. If the brand-name patentee brings an infringement suit within 45 days, the Food and Drug Administration (FDA) then must withhold approving the generic, usually for a 30-month period, while the parties litigate patent validity (or infringement) in court. If the courts decide the matter within that period, the FDA follows that determination; if they do not, the FDA may go forward and give approval to market the generic product. 21 U.S.C.S. 355(j)(5)(B)(iii). (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS AND POISONS §10 > GENERIC DRUG -- DRUG APPLICATION > Headnote:

LEdHN[6] 

[6]

The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), 98 Stat. 1585, provides a special incentive for a generic to be the first to file an Abbreviated New Drug Application taking the paragraph IV route. That applicant will enjoy a period of 180 days of exclusivity (from the first commercial marketing of its drug). 21 U.S.C.S. § 355(j)(5)(B)(iv). Section 355(j)(5)(B)(iv) establishes an exclusivity period. During that period of exclusivity no other generic can compete with the brand-name drug. The 180-day exclusivity period, however, can belong only to the first generic to file. Should that first-to-file generic forfeit the exclusivity right in one of the ways specified by statute, no other generic can obtain it. 21 U.S.C.S. § 355(j)(5)(D). (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS AND POISONS §10 > NEW PATENT INFORMATION > Headnote:

LEdHN[7] [ ] [7]

21 U.S.C.S. § 355(c)(2) requires that the Food and Drug Administration must publish new patent information upon submission. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §103 > FEDERAL TRADE COMMISSION ACT -- ANTITRUST > Headnote:

LEdHN[8][
] [8]

<u>Section 5</u> (<u>15 U.S.C.S. § 45</u>) of the Federal Trade Commission Act encompasses practices that violate the Sherman Act and the other antitrust laws. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

[\*\*\*346]

PATENTS §5 > VALID PATENT -- EXTENT OF RIGHT > Headnote:

LEdHN[9] 

1 [9]

A valid patent excludes all except its owner from the use of the protected process or product. And that exclusion may permit the patent owner to charge a higher--than-competitive price for the patented product. But an invalidated patent carries with it no such right. And even a valid patent confers no right to exclude products or processes that do not actually infringe. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > PATENT MONOPOLY -- SCOPE > Headnote:

**LEdHN[10]** [10]

Patent and antitrust policies are both relevant in determining the "scope of the patent monopoly" --and consequently <u>antitrust law</u> immunity--that is conferred by a patent. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > PATENT MONOPOLY -- ANTITRUST LAWS > Headnote:

LEdHN[11] [11]

The United States Supreme Court has explained that the improper use of a patent monopoly is "invalid" under the antitrust laws and resolved the antitrust question in a 570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*346; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

case by seeking an accommodation between the lawful restraint on trade of the patent monopoly and the illegal restraint prohibited broadly by the Sherman Act. To strike that balance, the Supreme Court asked questions such as whether the patent statute specifically gives a right to restrain competition in the manner challenged; and whether competition is impeded to a greater degree by the restraint at issue than other restraints previously approved as reasonable. Courts must balance the privileges of the patent holder and its licensees under the patent grants with the prohibitions of the Sherman Act against combinations and attempts to monopolize. Enforcement of a patent procured by fraud may violate the Sherman Act. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

EXCEPTION > Headnote: **LEdHN[14]** [14]

TRADE PRACTICES §55 > SHERMAN ACT -- PATENT

The Sherman Act imposes strict limitations on the concerted activities in which patent owners may lawfully engage; the agreements, although settling patent disputes, violated the antitrust laws. The public interest in granting patent monopolies exists only to the extent that the public is given a novel and useful invention in consideration for its grant. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > PATENT MONOPOLY --ANTITRUST -- ANALYSIS > Headnote: **LEdHN[12]**[ **\***] [12]

Rather than measure the length or amount of a restriction solely against the length of the patent's term or its earning potential, the Supreme Court answered the antitrust question by considering traditional antitrust factors such as likely anticompetitive effects, redeeming virtues, market power, and potentially offsetting legal considerations present in the circumstances, such as those related to patents. Whether a particular restraint lies beyond the limits of the patent monopoly is a conclusion that flows from that analysis and not its starting point. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > PATENTS -- SETTLEMENT AGREEMENTS > Headnote: **LEdHN[13]** [13]

Patent-related settlement agreements can sometimes violate the antitrust laws. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

[\*\*\*347]

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §58 RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §61 > MULTIPLE PATENTEE AGREEMENTS > Headnote: **LEdHN[15]** [15]

Both within the settlement context and without, the United States Supreme Court has struck down overly restrictive patent licensing agreements--irrespective of whether those agreements produced supra-patentpermitted revenues. The Supreme Court permitted a single patentee to grant to a single licensee a license containing a minimum resale price requirement. But the Supreme Court held that the antitrust laws forbid a group of patentees, each owning one or more patents, to cross-license each other, and, in doing so, to insist that each licensee maintain retail prices set collectively by the patent holders. The Supreme Court was willing to presume that the single-patentee practice approved in General Electric was a "reasonable restraint" that accords with the patent monopoly granted by the patent law, but declined to extend that conclusion to multiplepatentee agreements: As the Sherman Act prohibits agreements to fix prices, any arrangement between patentees runs afoul of that prohibition and is outside the patent monopoly. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §61 > CROSS-LICENSING AGREEMENTS > Headnote: **LEdHN[16]**[ **\***] [16]

The United States Supreme Court has upheld cross-

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*347; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

licensing agreements among patentees that settled and impending patent litigation, agreements set royalty rates to be charged third parties for a license to practice all the patents at issue (and which divided resulting revenues). But, in doing so, Justice Brandeis, writing for the Supreme Court, warned that such an arrangement would have violated the Sherman Act had the patent holders thereby "dominated" the industry and curtailed the manufacture and supply of an unpatented product. These cases do not simply ask whether a hypothetically valid patent's holder would be able to charge, e.g., the high prices that the challenged patent-related term allowed. Rather, they seek to accommodate patent and antitrust policies, finding challenged terms and conditions unlawful unless patent law policy offsets the antitrust law policy strongly favoring competition. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > PATENTS -- UNWARRANTED GRANTS > Headnote:

**LEdHN[17]**[ **1**]

There is a patent-related policy of eliminating unwarranted patent grants so the public will not continually be required to pay tribute to would-be monopolists without need or justification. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

#### [\*\*\*348]

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > REVERSE PAYMENT SETTLEMENTS -- COLLUSION > Headnote:

LEdHN[18]

In the traditional examples, a party with a claim (or counterclaim) for damages receives a sum equal to or less than the value of its claim. In reverse payment settlements, in contrast, a party with no claim for damages (something that is usually true of a paragraph IV litigation defendant) walks away with money simply so it will stay away from the patentee's market. That is something quite different. "Collusion" is the supreme evil of antitrust. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

COURTS §759 > SETTLEMENT OF DISPUTES > Headnote: <u>LEdHN[19]</u> [19]

A general legal policy favors the settlement of disputes. The public has "strong interest in settlement" of complex and expensive cases. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS, AND POISONS §10 > GENERIC DRUG -- FIRST CHALLENGER > Headnote:

\*\*LEdHN[20]\*\* [20]

Under the Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act), <u>98 Stat.</u> <u>1585</u>, only the first challenger gains the special advantage of 180 days of an exclusive right to sell a generic version of the brand-name product. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

DRUGS, NARCOTICS, AND POISONS §10 > GENERIC DRUG -- REVERSE PAYMENT SETTLEMENT > Headnote: LEdHN[21] [21]

A generic that files a paragraph IV after learning that the first filer has settled will (if sued by the brand-name) have to wait out a stay period of (roughly) 30 months before the Food and Drug Administration may approve its application, just as the first filer did. 21 U.S.C.S. § 355(j)(5)(B)(iii). These features together mean that a reverse payment settlement with the first filer (or all of the initial filers) removes from consideration the most motivated challenger, and the one closest to introducing competition. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §74 > DEFENDANT -- LEGITIMATE JUSTIFICATIONS > Headnote:

**LEdHN[22]** [22]

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*348; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

An antitrust defendant may show in the antitrust proceeding that legitimate justifications are present, thereby explaining the presence of the challenged term and showing the lawfulness of that term under the rule of reason. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §55 > ANTITRUST QUESTION > Headnote:

**LEdHN[23]** [23]

It is normally not necessary to litigate patent validity to answer the antitrust question (unless, perhaps, to determine whether the patent litigation is a sham). (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

#### [\*\*\*349]

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §61 > REVERSE PAYMENT SETTLEMENTS -- ANTITRUST LAWS > Headnote:

LEdHN[24] [24]

Although parties may have reasons to prefer settlements that include reverse payments, the relevant antitrust question is: What are those reasons? If the basic reason is a desire to maintain and to share patent-generated monopoly profits, then, in the absence of some other justification, the antitrust laws are likely to forbid the arrangement. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

EVIDENCE §343.5 > REVERSE PAYMENT SETTLEMENT AGREEMENTS -- LACK OF PRESUMPTION > Headnote: LEdHN[25] [25]

The Supreme Court declines to hold that reverse payment settlement agreements are presumptively unlawful and that courts reviewing such agreements should proceed via a "quick look" approach, rather than applying a "rule of reason." (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

EVIDENCE §343.5 > PRESUMPTIVE RULES -- ANTICOMPETITIVE EFFECT > Headnote:

LEdHN[26] [ 26]

Abandonment of the "rule of reason" in favor of presumptive rules (or a "quick-look" approach) is appropriate only where an observer with even a rudimentary understanding of economics could conclude that the arrangements in question would have an anticompetitive effect on customers and markets. The Supreme Court does not believe that reverse payment settlements, in a particular context, meet this criterion. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §115 > REASONABLENESS -- QUALITY OF PROOF > Headnote:

LEdHN[27] [27]

In the antitrust context, there is always something of a sliding scale in appraising reasonableness, and as such the quality of proof required should vary with the circumstances. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

RESTRAINTS OF TRADE, MONOPOLIES, AND UNFAIR TRADE PRACTICES §114 > STRUCTURING LITIGATION > Headnote:

**LEdHN[28]**[ **1** [28]

As in other areas of law, trial courts can structure antitrust litigation so as to avoid, on the one hand, the use of antitrust theories too abbreviated to permit proper analysis, and, on the other, consideration of every possible fact or theory irrespective of the minimal light it may shed on the basic question--that of the presence of significant unjustified anticompetitive consequences. (Breyer, J., joined by Kennedy, Ginsburg, Sotomayor, and Kagan, JJ.)

### **Syllabus**

570 U.S. 136, \*136; 133 S. Ct. 2223, \*\*2223; 186 L. Ed. 2d 343, \*\*\*349; 2013 U.S. LEXIS 4545, \*\*\*\*1; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

[\*136] [1954] [\*\*\*350] [\*\*2224] The Drug Price Competition and Patent Term Restoration Act of 1984 (Hatch-Waxman Act) creates special procedures for identifying and resolving patent disputes between brand-name and generic drug manufacturers, one of which requires a prospective generic manufacturer to assure the Food and Drug Administration (FDA) that it will not infringe the brand-name's patents. One way to provide such assurance (the "paragraph IV" route) is by certifying that any listed, relevant patent "is invalid or will not be infringed by the manufacture, use, or sale" of the generic drug. 21 U.S.C. §355(j)(2)(A)(vii)(IV).

Respondent Solvay Pharmaceuticals obtained a patent approved brand-name drug AndroGel. Subsequently, respondents Actavis and Paddock filed applications for generic drugs modeled after [\*\*2225] AndroGel and certified [1955] under paragraph IV that Solvay's patent was invalid and that their drugs did not infringe it. Solvay sued Actavis and Paddock, claiming patent infringement. See <u>35 U.S.C. §271(e)(2)(A)</u>. The FDA eventually approved Actavis' generic product, but instead [\*\*\*\*2] of bringing its drug to market, Actavis entered into a "reverse payment" settlement agreement with Solvay, agreeing not to bring its generic to market for a specified number of years and agreeing to promote AndroGel to doctors in exchange for millions of dollars. Paddock made a similar agreement with Solvay, as did respondent Par, another manufacturer aligned in the patent litigation with Paddock.

The Federal Trade Commission (FTC) filed suit, alleging that respondents violated §5 of the Federal Trade Commission Act by unlawfully agreeing to abandon their patent challenges, to refrain from launching their lowcost generic drugs, and to share in Solvay's monopoly profits. The District Court dismissed the complaint. The Eleventh Circuit concluded that as long as the anticompetitive effects of a settlement fall within the scope of the patent's exclusionary potential, the settlement is immune from antitrust attack. Noting that the FTC had not alleged that the challenged agreements excluded competition [\*\*\*351] to a greater extent than would the patent, if valid, it affirmed the complaint's dismissal. It further recognized that if parties to this sort of case do [\*137] not settle, a court might declare [\*\*\*\*3] a patent invalid. But since public policy favors the settlement of disputes, it held that courts could not require parties to continue to litigate in order to avoid antitrust liability.

Held: The Eleventh Circuit erred in affirming the dismissal of the FTC's complaint. *Pp. 147-160, 186 L.* 

Ed. 2d, at 356-364.

(a) Although the anticompetitive effects of the reverse settlement agreement might fall within the scope of the exclusionary potential of Solvay's patent, this does not immunize the agreement from antitrust attack. For one thing, to refer simply to what the holder of a valid patent could do does not by itself answer the antitrust question. Here, the paragraph IV litigation put the patent's validity and preclusive scope at issue, and the parties' settlement--in which, the FTC alleges, the plaintiff agreed to pay the defendants millions to stay out of its market, even though the defendants had no monetary claim against the plaintiff--ended that litigation. That form of settlement is unusual, and there is reason for concern that such settlements tend to have significant adverse effects on competition. It would be incongruous to determine antitrust legality by measuring the settlement's anticompetitive effects solely [\*\*\*\*4] against patent law policy, and not against procompetitive antitrust policies as well. Both are relevant in determining the scope of monopoly and antitrust immunity conferred by a patent, see, e.g., United States v. Line Material Co., 333 U.S. 287, 310, 311, 68 S. Ct. 550, 92 L. Ed. 701, and the antitrust question should be answered by considering traditional antitrust factors. For another thing, this Court's precedents make clear that patent-related settlement agreements can sometimes violate the antitrust laws. See, e.g., United States v. Singer Mfg. Co., 374 U.S. 174, 83 S. Ct. 1773, 10 L. Ed. 2d 823, 1963 Dec. Comm'r Pat. 547, United States v. New Wrinkle, Inc., 342 U.S. 371, 72 S. Ct. 350, 96 L. Ed. 417, 1952 Dec. Comm'r Pat. 411; Standard Oil Co. (Indiana) v. United States, 283 U.S. 163, 51 S. Ct. 421, 75 L. Ed. 926. Finally, the Hatch-Waxman Act's general procompetitive thrust--facilitating challenges to a patent's validity and requiring parties to a paragraph IV dispute to report settlement terms to federal antitrust [\*\*2226] regulators--suggests a view contrary to the Eleventh Circuit's. Pp. 147-153, 186 L. Ed. 2d, at 356-360.

(b) While the Eleventh Circuit's conclusion finds some support in a general legal policy favoring the settlement of disputes, its related underlying practical concern consists of its fear that antitrust scrutiny of a reverse payment agreement would require the parties [\*\*\*\*5] to engage in time-consuming, complex, and expensive litigation to demonstrate what would have happened to competition absent the settlement. However, five sets of considerations lead to the conclusion that this concern should not determine the result here and that the FTC should have been given the opportunity to prove its

570 U.S. 136, \*137; 133 S. Ct. 2223, \*\*2226; 186 L. Ed. 2d 343, \*\*\*351; 2013 U.S. LEXIS 4545, \*\*\*\*5; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*1953

antitrust claim. First, the specific restraint [\*138] at issue has the "potential for genuine adverse effects on competition." *FTC v. Indiana Federation of Dentists, 476 U.S. 447, 460-461, 106 S. Ct. 2009, 90 L. Ed. 2d 445.* 

Payment for staying out of the market keeps prices at patentee-set levels and divides the benefit between the patentee and the challenger, while [\*\*\*352] the consumer loses. And two Hatch-Waxman Act features-the 180-day exclusive-right-to-sell advantage given to the first paragraph IV challenger to win FDA approval, §355(j)(5)(B)(iv), and the roughly 30-month period that the subsequent manufacturers would be required to wait before [1956] winning FDA approval. §355(i)(5)(B)(iii)-mean that а reverse settlement agreement with the first filer removes from consideration the manufacturer most likely to introduce competition quickly. Second, these anticompetitive consequences will at least sometimes prove [\*\*\*\*6] unjustified. There may be justifications for reverse payment that are not the result of having sought or brought about anticompetitive consequences, but that does not justify dismissing the FTC's complaint without examining the potential justifications. Third, where a reverse payment threatens to work unjustified anticompetitive harm, the patentee likely has the power to bring about that harm in practice. The size of the payment from a branded drug manufacturer to a generic challenger is a strong indicator of such power. Fourth, an antitrust action is likely to prove more feasible administratively than the Eleventh Circuit believed. It is normally not necessary to litigate patent validity to answer the antitrust question. A large, unexplained reverse payment can provide a workable surrogate for a patent's weakness, all without forcing a court to conduct a detailed exploration of the patent's validity. Fifth, the fact that a large, unjustified reverse payment risks antitrust liability does not prevent litigating parties from settling their lawsuits. As in other industries, they may settle in other ways, e.g., by allowing the generic manufacturer to enter the patentee's market before [\*\*\*\*7] the patent expires without the patentee's paying the challenger to stay out prior to that point. Pp. 153-158, 186 L. Ed. 2d, at 360-363.

(c) This Court declines to hold that reverse payment settlement agreements are presumptively unlawful. Courts reviewing such agreements should proceed by applying the "rule of reason," rather than under a "quick look" approach. See <u>California Dental Ass'n v. FTC, 526 U.S. 756, 775, n. 12, 119 S. Ct. 1604, 143 L. Ed. 2d 935. Pp. 158-160, 186 L. Ed. 2d, at 364.</u>

677 F.3d 1298, reversed and remanded.

Counsel: [\*139] Malcolm L. Stewart argued the cause for petitioner.

**Jeffrey I. Weinberger** argued the cause for respondents.

**Judges:** Breyer, J., delivered the opinion of the Court, in which Kennedy, Ginsburg, Sotomayor, and Kagan, JJ., joined. Roberts, C. J., filed a dissenting opinion, in which Scalia and Thomas, JJ., joined, post, p 160. Alito, J., took no part in the consideration or decision of the case.

Opinion by: Breyer

### **Opinion**

[\*140] [\*\*2227] Justice Breyer delivered the opinion of the Court.

Company A sues Company B for patent infringement. The two companies settle under terms that require (1) Company B, the claimed infringer, not to produce the patented product until the patent's term expires, and (2) Company A, the patentee, to pay B many millions of dollars. Because [\*141] the settlement requires the patentee to pay the alleged infringer, rather than the other way around, this kind of settlement agreement is often called [\*\*\*\*8] a "reverse payment" settlement agreement. And the basic question here is whether such an agreement can sometimes unreasonably diminish [\*\*\*353] competition in violation of the antitrust laws. See, e.g., 15 U.S.C. §1 (Sherman Act prohibition of "restraint[s] of trade or commerce"). Cf. Palmer v. BRG of Ga., Inc., 498 U.S. 46, 111 S. Ct. 401, 112 L. Ed. 2d 349 (1990) (per curiam) (invalidating agreement not to compete).

In this case, the Eleventh Circuit dismissed a Federal Trade Commission (FTC or Commission) complaint claiming that a particular reverse payment settlement agreement violated the antitrust laws. In doing so, the Circuit stated that a reverse payment settlement agreement generally is "immune from antitrust attack so long as its anticompetitive effects fall within the scope of the exclusionary potential of the patent." FTC v. Watson Pharms., Inc., 677 F.3d 1298, 1312 (2012). And since the alleged infringer's promise not to enter the patentee's market expired before the patent's term ended, the Circuit found the agreement legal and dismissed the FTC complaint. Id., at 1315. In our view,

570 U.S. 136, \*141; 133 S. Ct. 2223, \*\*2227; 186 L. Ed. 2d 343, \*\*\*353; 2013 U.S. LEXIS 4545, \*\*\*\*8; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

however, <u>HN1[1]</u> <u>LEdHN[1][1]</u> [1] reverse payment settlements such as the agreement alleged in the complaint before us can sometimes violate the antitrust laws. [\*\*\*\*9] We consequently hold that the Eleventh Circuit should have allowed the FTC's lawsuit to proceed.

I

Α

Apparently most if not all reverse payment settlement agreements arise in the context of pharmaceutical drug regulation, and specifically in the context of suits brought under statutory provisions allowing a generic drug manufacturer (seeking speedy marketing approval) to challenge the validity of a patent owned by an already-approved brand-name drug owner. See Brief for Petitioner 29; 12 P. Areeda & [\*142] H. Hovenkamp, Antitrust Law ¶2046, p. 338 (3d ed. 2012) (hereinafter Areeda); Hovenkamp, Sensible Antitrust [1957] Rules for Pharmaceutical Competition, 39 U.S. F. L. Rev. 11, 24 (2004). We consequently describe four key features of the relevant drug-regulatory framework established [\*\*2228] by the Drug Price Competition and Patent Term Restoration Act of 1984, 98 Stat. 1585, as amended. That Act is commonly known as the Hatch-Waxman Act.

First, HN2 1 LEdHN[2] 1 [2] a drug manufacturer, wishing to market a new prescription drug, must submit a New Drug Application to the federal Food and Drug Administration (FDA) undergo and long, comprehensive, and costly testing process, after which, the manufacturer successful. will receive [\*\*\*\*10] marketing approval from the FDA. See 21 U.S.C. §355(b)(1) (requiring, among other things, "full reports of investigations" into safety and effectiveness; "a full list of the articles used as components"; and a "full description" of how the drug is manufactured, processed, and packed).

Second, HN3 [1] LEdHN[3] [2] once the FDA has approved a brand-name drug for marketing, a manufacturer of a generic drug can obtain similar marketing approval through use of abbreviated procedures. The Hatch-Waxman Act permits a generic manufacturer to file an Abbreviated New Drug Application specifying that the generic has the "same active ingredients as," and is "biologically equivalent" to, the already-approved brand-name drug. Caraco Pharm. Labs., Ltd. v. Novo Nordisk A/S, 566 U.S. 399, 405, 132 S. Ct. 1670, 1676, 182 L. Ed. 2d 678, 687 (2012) (citing 21 U.S.C. §§355(j)(2)(A)(ii), (iv)). In this way the generic

manufacturer can obtain approval while [\*\*\*354] avoiding the "costly and time-consuming studies" needed to obtain approval "for a pioneer drug." See Eli Lilly & Co. v. Medtronic, Inc., 496 U.S. 661, 676, 110 S. Ct. 2683, 110 L. Ed. 2d 605 (1990). The Hatch-Waxman process, by allowing the generic to piggyback on the pioneer's approval efforts, "speed[s] the introduction [\*\*\*\*11] of low-cost generic drugs to market," Caraco, supra, at 405, 132 S. Ct. 1670, 1676, 182 L. Ed. 2d 678, 687, thereby furthering drug competition.

[\*143] Third, HN4[\*] LEGHN[4] [4] the Hatch-Waxman Act sets forth special procedures for identifying, and resolving, related patent disputes. It requires the pioneer brand-name manufacturer to list in its New Drug Application the "number and the expiration date" of any relevant patent. See 21 U.S.C. §355(b)(1). And it requires the generic manufacturer in its Abbreviated New Drug Application to "assure the FDA" that the generic "will not infringe" the brand-name's patents. See Caraco, supra, at 406, 132 S. Ct. 1670, 1672, 182 L. Ed. 2d 678, 683.

HN5 1 LEdHN[5] 15 The generic can provide this assurance in one of several ways. See 21 U.S.C. §355(i)(2)(A)(vii). It can certify that the brand-name manufacturer has not listed any relevant patents. It can certify that any relevant patents have expired. It can request approval to market beginning when any still-inforce patents expire. Or, it can certify that any listed, relevant patent "is invalid or will not be infringed by the manufacture, use, or sale" of the drug described in the Abbreviated New Drug Application. §355(j)(2)(A)(vii)(IV). Taking this last-mentioned route (called the "paragraph [\*\*\*\*12] IV" route), automatically counts as patent infringement, see 35 U.S.C. §271(e)(2)(A) (2006 ed., Supp. V), and often "means provoking litigation." Caraco, supra, at 407, 132 S. Ct. 1670, 1677, 182 L. Ed. 2d 678, 689. If the brand-name patentee brings an infringement suit within 45 days, the FDA then must withhold approving the generic, usually for a 30-month period, while the parties litigate patent validity (or infringement) in court. If the courts decide the matter within that period, the FDA follows that determination; if they do not, the FDA may go forward and give approval to market the generic product. See 21 U.S.C. §355(j)(5)(B)(iii).

Fourth, <u>HN6[1]</u> [6] Hatch-Waxman provides a special incentive for a generic to be the first to file an Abbreviated New Drug Application [\*\*2229] taking the paragraph IV route. That applicant will enjoy a period of 180 days of exclusivity (from the first

570 U.S. 136, \*143; 133 S. Ct. 2223, \*\*2229; 186 L. Ed. 2d 343, \*\*\*354; 2013 U.S. LEXIS 4545, \*\*\*\*12; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

commercial marketing of its drug). See §355(i)(5)(B)(iv) (establishing exclusivity period). During that period of exclusivity [\*144] no other generic can compete with the brand-name drug. If the first-to-file generic manufacturer can overcome any patent obstacle and bring the generic to market, this 180-day period of exclusivity can prove valuable, possibly [\*\*\*\*13] "worth several hundred million dollars." Hemphill, Paying for Delay: Pharmaceutical Patent Settlement as a Regulatory Design Problem, 81 N. Y. U. L. Rev. 1553, 1579 (2006). Indeed, the Generic Pharmaceutical Association said in 2006 that the "vast majority of potential profits for a generic drug manufacturer materialize during the 180-day exclusivity period." Brief for Petitioner 6 (quoting statement). The 180-day exclusivity period, however, can belong only to the first generic to file. Should that first-to-file generic [1958] forfeit the exclusivity right in one of the ways specified by statute, no other generic can obtain it. See §355(j)(5)(D).

#### [\*\*\***355**] B

1

In 1999, Solvay Pharmaceuticals, a respondent here, filed a New Drug Application for a brand-name drug called AndroGel. The FDA approved the application in 2000. In 2003, Solvay obtained a relevant patent and disclosed that fact to the FDA, 677 F.3d, at 1308, as Hatch-Waxman requires. See \$355(c)(2) (HNT) [7] [7] requiring, in addition, that the FDA must publish new patent information upon submission).

Later the same year another respondent, Actavis, Inc. (then known as Watson Pharmaceuticals), filed an Abbreviated New Drug Application for a generic drug modeled [\*\*\*\*14] after AndroGel. Subsequently, Paddock Laboratories, also a respondent, separately filed an Abbreviated New Drug Application for its own generic product. Both Actavis and Paddock certified under paragraph IV that Solvay's listed patent was invalid and their drugs did not infringe it. A fourth manufacturer, Par Pharmaceutical, likewise respondent, did not file an application of its own but joined forces with Paddock, agreeing to share the patent litigation costs in re [\*145] turn for a share of profits if Paddock obtained approval for its generic drug.

Solvay initiated paragraph IV patent litigation against Actavis and Paddock. Thirty months later the FDA approved Actavis' first-to-file generic product, but, in 2006, the patent-litigation parties all settled. Under the

terms of the settlement Actavis agreed that it would not bring its generic to market until August 31, 2015, 65 months before Solvay's patent expired (unless someone else marketed a generic sooner). Actavis also agreed to promote AndroGel to urologists. The other generic manufacturers made roughly similar promises. And Solvay agreed to pay millions of dollars to each generic—\$12 million in total to Paddock; \$60 million in total [\*\*\*\*15] to Par; and an estimated \$19-\$30 million annually, for nine years, to Actavis. See App. 46, 49-50, Complaint ¶¶66, 77. The companies described these payments as compensation for other services the generics promised to perform, but the FTC contends the other services had little value. According to the FTC the true point of the payments was to compensate the generics for agreeing not to compete against AndroGel until 2015. See id., at 50-53, Complaint ¶¶81-85.

2

On January 29, 2009, the FTC filed this lawsuit against all the settling parties, namely, Solvay, Actavis, Paddock, and Par. The FTC's complaint (as since amended) [\*\*2230] alleged that respondents violated §5 of the Federal Trade Commission Act, 15 U.S.C. §45, by unlawfully agreeing "to share in Solvay's monopoly profits, abandon their patent challenges, and refrain from launching their low-cost generic products to compete with AndroGel for nine years." App. 29, Complaint ¶5. See generally FTC v. Indiana Federation of Dentists, 476 U.S. 447, 454, 106 S. Ct. 2009, 90 L. Ed. 2d 445 (1986) (HN8 ] LEdHN[8] 1 [8] Section 5 "encompass[es] . . . practices that violate the Sherman Act and the other antitrust laws"). The District Court held that these allegations did not set forth an antitrust law [\*\*\*\*16] violation. In re Androgel Antitrust [\*146] Litigation (No. II), 687 F. Supp. 2d 1371, 1379 (ND Ga. 2010). It accordingly dismissed the FTC's complaint. The FTC appealed.

The Court of Appeals for the Eleventh Circuit affirmed the District [\*\*\*356] Court. It wrote that "absent sham litigation or fraud in obtaining the patent, a reverse payment settlement is immune from antitrust attack so long as its anticompetitive effects fall within the scope of the exclusionary potential of the patent." 677 F.3d, at 1312. The court recognized that "antitrust laws typically prohibit agreements where one company pays a potential competitor not to enter the market." Id., at 1307 (citing Valley Drug Co. v. Geneva Pharmaceuticals, Inc., 344 F.3d 1294, 1304 (CA11 2003)). See also Palmer, 498 U.S., at 50, 111 S. Ct. 401, 112 L. Ed. 2d 349 (agreement to divide territorial markets held "unlawful on

570 U.S. 136, \*146; 133 S. Ct. 2223, \*\*2230; 186 L. Ed. 2d 343, \*\*\*356; 2013 U.S. LEXIS 4545, \*\*\*\*16; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

its face"). But, the court found that "reverse payment settlements of patent litigation presen[t] atypical cases because one of the parties owns a patent." 677 F.3d, at 1307 (internal quotation marks and second alteration omitted). Patent holders have a "lawful right to exclude others from the market," *ibid.* (internal quotation marks omitted); thus a patent "conveys [\*\*\*\*17] the right to cripple competition," *id.*, at 1310 (internal quotation marks omitted). The court recognized that, if the parties to this sort of case do not settle, a court might declare the patent invalid. [1959] *Id.*, at 1305. But, in light of the public policy favoring settlement of disputes (among other considerations), it held that the courts could not require the parties to continue to litigate in order to avoid antitrust liability. *Id.*, at 1313-1314.

The FTC sought certiorari. Because different courts have reached different conclusions about the application of the antitrust laws to Hatch-Waxman-related patent settlements, we granted the FTC's petition. Compare, e.g., <u>id., at 1312</u> (case below) (settlements generally "immune from antitrust attack"); <u>In re Ciprofloxacin Hydrochloride Antitrust Litigation, 544 F.3d 1323, 1332-1337 (CA Fed. 2008)</u> [\*147] (similar); <u>In re Tamoxifen Citrate Antitrust Litigation, 466 F.3d 187, 212-213 (CA2 2006)</u> (similar), with <u>In re K-Dur Antitrust Litigation, 686 F.3d 197, 214-218 (CA3 2012)</u> (settlements presumptively unlawful).

Ш

Α

Solvay's patent, if valid and infringed, might have permitted it to charge drug prices sufficient to recoup the reverse settlement payments [\*\*\*\*18] it agreed to make to its potential generic competitors. And we are willing to take this fact as evidence that the agreement's "anticompetitive effects fall within the scope of the exclusionary potential of the patent." 677 F.3d, at 1312. But we do not agree that that fact, or characterization, can immunize the agreement from antitrust attack.

For one thing, to refer, as the Circuit referred, simply to what the holder of a valid patent could do does not by itself [\*\*2231] answer the antitrust question. The patent here may or may not be valid, and may or may not be infringed. <a href="https://line.org/li

invalidated patent carries with it no such right. And even a valid patent confers no right to exclude products or processes that do not actually infringe. The [\*\*\*357] paragraph IV litigation in this case put the patent's validity at issue, as well as its actual preclusive scope. The parties' settlement ended that litigation. The FTC [\*\*\*\*19] alleges that in substance, the plaintiff agreed to pay the defendants many millions of dollars to stay out of its market, even though the defendants did not have any claim that the plaintiff was liable to them for damages. That form of settlement is unusual. And, for [\*148] reasons discussed in Part II-B, infra, there is reason for concern that settlements taking this form tend to have significant adverse effects on competition.

Given these factors, it would be incongruous to determine antitrust legality bγ measuring settlement's anticompetitive effects solely against patent law policy, rather than by measuring them against procompetitive antitrust policies as well. And indeed, contrary to the Circuit's view that the only pertinent question is whether "the settlement agreement . . . fall[s] the legitimate "scope" of the patent's "exclusionary potential," 677 F.3d, at 1311, 1312, this Court has indicated that HN10 1 LEGHN[10] 10] patent and antitrust policies are both relevant in determining the "scope of the patent monopoly"-and consequently antitrust law immunity—that is conferred by a patent.

Thus, <u>HN11</u> (1) LEGHN[11] [1] [11] the Court in Line Material explained that "the improper use of [a patent] monopoly" is "invalid" under [\*\*\*\*20] the antitrust laws and resolved the antitrust question in that case by seeking an accommodation "between the lawful restraint on trade of the patent monopoly and the illegal restraint prohibited broadly by the Sherman Act." 333 U.S., at 310, 68 S. Ct. 550, 92 L. Ed. 701. To strike that balance, the Court asked questions such as whether "the patent statute specifically gives a right" to restrain competition in the manner challenged; and whether "competition is impeded to a greater degree" by the restraint at issue than other restraints previously approved as reasonable. Id., at 311, 68 S. Ct. 550, 92 L. Ed. 701. See also United States v. United States Gypsum Co., 333 U.S. 364, 390-391, 68 S. Ct. 525, 92 L. Ed. 746 (1948) (courts must "balance the privileges of [the patent holder] and its licensees under the patent grants with the prohibitions of the Sherman Act against combinations and attempts to monopolize"); Walker Process Equipment, Inc. v. Food Machinery & Chemical Corp., 382 U.S. 172, 174, 86 S. Ct. 347, 15 L. Ed. 2d 247 (1965) ("[E]nforcement of a patent procured by fraud" may violate the Sherman 570 U.S. 136, \*148; 133 S. Ct. 2223, \*\*2231; 186 L. Ed. 2d 343, \*\*\*357; 2013 U.S. LEXIS 4545, \*\*\*\*20; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

Act). In short, HN12 1 LEdHN[12] 12 rather than measure the length or amount of a restriction solely against the length of the patent's term or [\*149] its earning potential, as the Court of Appeals apparently did [1960] here, this Court [\*\*\*\*21] answered the antitrust question by considering traditional antitrust factors such as likely anticompetitive effects, redeeming virtues, market power, and potentially offsetting considerations present in the circumstances, such as here those related to patents. See Part II-B, infra. Whether a particular restraint lies "beyond the limits of the patent monopoly" is a *conclusion* that flows from that analysis and not, as The Chief Justice suggests, [\*\*2232] its starting point. Post, at 162, 164-165, 186 L. Ed. 2d, at 366, 369 (dissenting opinion).

For another thing, this Court's precedents make clear that <u>HN13</u> [13] patent-related settlement agreements can sometimes violate the antitrust laws. In *United States v. Singer Mfg.* [\*\*\*358] Co., 374 U.S. 174, 83 S. Ct. 1773, 10 L. Ed. 2d 823, 1963 Dec. Comm'r Pat. 547 (1963), for example, two sewing machine companies possessed competing patent claims; a third company sought a patent under circumstances where doing so might lead to the disclosure of information that would invalidate the other two firms' patents. All three firms settled their patentrelated disagreements while assigning the broadest claims to the firm best able to enforce the patent against yet other potential competitors. Id., at 190-192, 83 S. Ct. 1773, 10 L. Ed. 2d 823. The Court did not examine whether, on the assumption that [\*\*\*\*22] all three patents were valid, patent law would have allowed the patents' holders to do the same. Rather, emphasizing that HN14 Telephone LEdHN[14] [14] the Sherman Act "imposes strict limitations on the concerted activities in which patent owners may lawfully engage," id., at 197, 83 S. Ct. 1773, 10 L. Ed. 2d 823, it held that the agreements, although settling patent disputes, violated the antitrust laws. Id., at 195, 197, 83 S. Ct. 1773, 10 L. Ed. 2d 823, and that, in important part, was because "the public interest in granting patent monopolies" exists only to the extent that "the public is given a novel and useful invention" in "consideration for its grant." Id., at 199, 83 S. Ct. 1773, 10 L. Ed. 2d 823 (White, J., concurring). See also United States v. New Wrinkle, Inc., 342 U.S. 371, 378, 72 S. Ct. 350, 96 L. Ed. 417, 1952 Dec. Comm'r Pat. 411 (1952) (applying antitrust scrutiny to patent settlement); Standard Oil Co. (Indiana) v. United States, 283 U.S. 163, 51 S. Ct. 421, 75 L. Ed. 926 (1931) (same).

[\*150] Similarly, <u>HN15</u> 1 <u>LEdHN[15]</u> 15] both

within the settlement context and without, the Court has struck down overly restrictive patent licensing agreements—irrespective of whether those agreements produced supra-patent-permitted revenues. concede that in United States v. General Elec. Co., 272 U.S. 476, 489, 47 S. Ct. 192, 71 L. Ed. 362 (1926), the Court permitted a single patentee to grant to a single licensee a license containing a minimum [\*\*\*\*23] resale price requirement. But in Line Material, supra, at 308, 68 S. Ct. 550, 92 L. Ed. 701, 310-311, the Court held that the antitrust laws forbid a group of patentees, each owning one or more patents, to cross-license each other, and, in doing so, to insist that each licensee maintain retail prices set collectively by the patent holders. The Court was willing to presume that the single-patentee practice approved in General Electric was a "reasonable restraint" that "accords with the patent monopoly granted by the patent law," 333 U.S., at 312, 68 S. Ct. 550, 92 L. Ed. 701, but declined to extend that conclusion to multiple-patentee agreements: "As the Sherman Act prohibits agreements to fix prices, any arrangement between patentees runs afoul of that prohibition and is outside the patent monopoly," ibid. In New Wrinkle, 342 U.S., at 378, 72 S. Ct. 350, 96 L. Ed. 417, the Court held roughly the same, this time in respect to a similar arrangement in settlement of a litigation between two patentees, each of which contended that its own patent gave it the exclusive right to control production. That one or the other company (we may presume) was right about its patent did not lead the Court to confer antitrust immunity. Far from it, agreement was found violate the to [\*\*\*\*24] Sherman Act. Id., at 380, 72 S. Ct. 350, 96 L. Ed. 417.

Finally in Standard Oil Co. (Indiana), HN16[1] **LEdHN[16]** [16] the Court upheld cross-licensing agreements among patentees that settled actual and impending patent litigation, 283 U.S., at [\*\*\*359] 168, 51 S. Ct. 421, 75 L. Ed. 926, which agreements set royalty rates to be charged third parties for a license to practice all the patents at issue (and which divided resulting revenues). [\*\*2233] But, in doing so, Justice Brandeis, writing for the Court, warned that such an arrangement would have violated the Sherman Act had the patent [\*151] holders thereby "dominate[d]" the industry and "curtail[ed] the manufacture and supply of an unpatented product." Id., at 174, 51 S. Ct. 421, 75 L. Ed. 926. These cases do not simply ask whether a hypothetically valid patent's holder would be able to charge, e.g., the high prices that the challenged patentterm allowed. Rather, they accommodate patent and antitrust policies, finding

challenged terms and conditions unlawful unless patent law policy offsets the <u>antitrust law</u> policy strongly favoring competition.

Thus, contrary to the dissent's suggestion, post, at 163-165, 186 L. Ed. 2d, at 366-368, there is nothing novel about our approach. What does appear novel are the dissent's suggestions that a patent holder may [1961] simply "pa[y] a competitor to [\*\*\*\*25] respect its patent" and guit its patent invalidity or noninfringement claim without any antitrust scrutiny whatever, post, at 162, 186 L. Ed. 2d, at 366, and that "such settlements . . . are a well-known feature of intellectual property litigation," post, at 168, 186 L. Ed. 2d, at 370. Closer examination casts doubt on these claims. The dissent does not identify any patent statute that it understands to grant such a right to a patentee, whether expressly or by fair implication. It would be difficult to reconcile the proposed right with HN17 1 LEdHN[17] 17] the patent-related policy of eliminating unwarranted patent grants so the public will not "continually be required to pay tribute to would-be monopolists without need or justification." Lear, Inc. v. Adkins, 395 U.S. 653, 670, 89 S. Ct. 1902, 23 L. Ed. 2d 610 (1969). And the authorities cited for this proposition (none from this Court, and none an antitrust case) are not on point. Some of them say that when Company A sues Company B for patent infringement and demands, say, \$100 million in damages, it is not uncommon for B (the defendant) to pay A (the plaintiff) some amount less than the full demand as part of the settlement-\$40 million, for example. See Schildkraut, Patent-Splitting Settlements and the Reverse Payment Fallacy, 71 Antitrust L. J. 1033, 1046 (2003) [\*\*\*\*26] (suggesting that this hypothetical settlement includes "an implicit net payment" from A to B of \$60 million—i.e., the amount of the settlement discount). [\*152] The cited authorities also indicate that if B has a counterclaim for damages against A, the original infringement plaintiff, A might end up paying B to settle B's counterclaim. Cf. Metro-Goldwyn Mayer, Inc. v. 007 Safety Prods., Inc., 183 F.3d 10, 13 (CA1 1999) (describing trademark dispute and settlement). Insofar as the dissent urges that settlements taking these commonplace forms have not been thought for that reason alone subject to antitrust liability, we agree, and do not intend to alter that understanding. But the dissent appears also to suggest that reverse payment settlements—e.g., in which A, the plaintiff, pays money to defendant B purely so B will give up the patent fight—should be viewed for antitrust purposes in the same light as these familiar settlement forms. See post, at 168-169, 186 L. Ed. 2d, at 367. We cannot agree. HN18 LEGHN[18] [18] In the

traditional examples cited above, a [\*\*\*360] party with a claim (or counterclaim) for damages receives a sum equal to or less than the value of its claim. In reverse payment settlements, in contrast, a party with no claim for [\*\*\*\*27] damages (something that is usually true of a paragraph IV litigation defendant) walks away with money simply so it will stay away from the patentee's market. That, we think, is something quite different. Cf. Verizon Communications Inc. v. Law Offices of Curtis V. Trinko, LLP, 540 U.S. 398, 408, 124 S. Ct. 872, 157 L. Ed. 2d 823 (2004) ("[C]ollusion" is "the supreme evil of antitrust").

[\*\*2234] Finally, the Hatch-Waxman Act itself does not embody a statutory policy that supports the Eleventh Circuit's view. Rather, the general procompetitive thrust of the statute, its specific provisions facilitating challenges to a patent's validity, see Part I-A, supra, and its later-added provisions requiring parties to a patent dispute triggered by a paragraph IV filing to report settlement terms to the FTC and the Antitrust Division of the Department of Justice, all suggest the contrary. See §§1112-1113, 117 Stat. 2461-2462. Those interested in legislative history may also wish to examine the statements of individual Members of Congress condemning reverse payment settlements in advance of the 2003 amendments. [\*153] [\*154] See, e.g., 148 Cong. Rec. 14437 (2002) (remarks of Sen. Hatch) ("It was and is very clear that the [Hatch-Waxman Act] was not designed [\*\*\*\*28] to allow deals between brand and generic companies to delay competition"); 146 Cong. Rec. 18774 (2000) (remarks of Rep. Waxman) (introducing bill to deter companies from "strik[ing] collusive agreements to trade multimillion dollar payoffs by the brand company for delays in the introduction of lower cost, generic alternatives").

В

The Eleventh Circuit's conclusion finds some degree of support in <a href="#">HN19</a> <a href="#">LEdHN[19]</a> <a href="#">[19]</a> a general legal policy favoring the settlement of disputes. <a href="#">677 F.3d</a>, <a href="#">at 1313-1314</a>. See also <a href="#">Schering-Plough Corp. v. FTC</a>, <a href="#">402 F.3d</a> <a href="#">1056</a>, <a href="#">1074-1075</a> (2005) (same); <a href="#">In re</a> <a href="#">Tamoxifen Citrate</a>, <a href="#">466 F.3d</a>, <a href="#">at 202</a> (noting public's "strong interest in settlement" of complex and expensive cases). The Circuit's related underlying practical concern consists of its fear that antitrust scrutiny of a reverse payment agreement would require the parties to litigate the validity of the patent in order to demonstrate what would have happened to competition in the absence of the settlement. Any such litigation will prove time consuming, complex, and expensive. The antitrust [1962] game, the Circuit may believe, would

570 U.S. 136, \*154; 133 S. Ct. 2223, \*\*2234; 186 L. Ed. 2d 343, \*\*\*360; 2013 U.S. LEXIS 4545, \*\*\*\*28; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

not be worth that litigation candle.

We recognize the value of settlements and the patent litigation [\*\*\*\*29] problem. But we nonetheless conclude that this patent-related factor should not determine the result here. Rather, five sets of considerations lead us to conclude that the FTC should have been given the opportunity to prove its antitrust claim.

First, the specific restraint at issue has the "potential for genuine adverse effects on competition." Indiana Federation of Dentists, 476 U.S., at 460-461, 106 S. Ct. 2009, 90 L. Ed. 2d 445 (citing 7 Areeda ¶1511, at 429 (1986)). The payment in effect amounts to a purchase by the patentee of the exclusive right to sell its product, a right it already claims but would lose if the patent litigation were to continue and [\*\*\*361] the patent were held invalid or not infringed by the generic product. Suppose, for example, that the exclusive right to sell produces \$50 million in supracompetitive profits per year for the patentee. And suppose further that the patent has 10 more years to run. Continued litigation, if it results in patent invalidation or a finding of noninfringement, could cost the patentee \$500 million in lost revenues, a sum that then would flow in large part to consumers in the form of lower prices.

We concede that settlement on terms permitting the patent challenger to enter [\*\*\*\*30] the market before the patent expires would also bring about competition, again to the consumer's benefit. But settlement on the terms said by the FTC to be at issue here—payment in return for staying out of the market—simply keeps prices at patentee-set levels, potentially producing the full patent-related \$500 million monopoly return while dividing that return between [\*\*2235] the challenged patentee and the patent challenger. The patentee and the challenger gain; the consumer loses. Indeed, there are indications that patentees sometimes pay a generic challenger a sum even larger than what the generic would gain in profits if it won the paragraph IV litigation and entered the market. See Hemphill, 81 N. Y. U. L. Rev., at 1581. See also Brief for 118 Law, Economics, and Business Professors et al. as Amici Curiae 25 (estimating that this is true of the settlement challenged here). The rationale behind a payment of this size cannot in every case be supported by traditional settlement considerations. The payment may instead provide strong evidence that the patentee seeks to induce the generic challenger to abandon its claim with a share of its monopoly profits that would otherwise be lost in the [\*\*\*\*31] competitive market.

But, one might ask, as a practical matter would the parties be able to enter into such an anticompetitive agreement? Would not a high reverse payment signal to other potential challengers that the patentee lacks confidence in its patent, [\*155] thereby provoking additional challenges, perhaps too many for the patentee to "buy off"? Two special features of Hatch-Waxman mean that the answer to this question is "not necessarily so." First, HN20 1 LEdHN[20] 1 [20] under Hatch-Waxman only the first challenger gains the special advantage of 180 days of an exclusive right to sell a generic version of the brand-name product. See Part I-A, supra. And as noted, that right has proved valuable—indeed, it can be worth several hundred million dollars. See Hemphill, supra, at 1579; Brief for Petitioner 6. Subsequent challengers cannot secure that exclusivity period, and thus stand to win significantly less than the first if they bring a successful paragraph IV challenge. That is, if subsequent litigation results in invalidation of the patent, or a ruling that the patent is not infringed, that litigation victory will free not just the challenger to compete, but all other potential competitors too (once they obtain [\*\*\*\*32] FDA approval). The potential reward available to a subsequent challenger being significantly less, the patentee's payment to the initial challenger (in return for not pressing the patent challenge) will not necessarily provoke subsequent challenges. Second, HN21[1] LEdHN[21] [21] a generic that files a paragraph IV after learning that the first filer has settled will (if sued by the brand-name) have to wait out a stay period of (roughly) 30 months before the FDA may approve [\*\*\*362] its application, just as the first filer did. See 21 U.S.C. §355(j)(5)(B)(iii). These features together mean that a reverse payment settlement with the first filer (or, as in this case, all of the initial filers) "removes from consideration the most motivated challenger, and the one closest to introducing competition." Hemphill, supra, at 1586. The dissent may doubt these provisions matter, post, at 174-176, 186 L. Ed. 2d, at 373-374, but scholars in the field tell us that "where only one party owns a patent, it is virtually unheard of outside of pharmaceuticals for that party to pay an accused infringer to settle the lawsuit," 1 H. Hovenkamp, M. Janis, M. Lemley, & C. Leslie, IP and Antitrust [1963] §15.3, p. [\*\*\*\*33] 15-45, n. 161 (2d ed. Supp. 2011). It may well be that Hatch-Waxman's [\*156] unique regulatory framework, including the special advantage that the 180-day exclusivity period gives to first filers, does much to explain why in this context, but not others, the patentee's ordinary incentives to resist paying off challengers (i.e., the fear of provoking myriad other challengers) appear to be more frequently overcome.

570 U.S. 136, \*156; 133 S. Ct. 2223, \*\*2235; 186 L. Ed. 2d 343, \*\*\*362; 2013 U.S. LEXIS 4545, \*\*\*\*33; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

See 12 Areeda ¶2046, at 341 (3d ed. 2010) (noting that these provisions, no doubt unintentionally, have created special incentives for collusion).

Second, these anticompetitive consequences will at least sometimes prove [\*\*2236] unjustified. See 7 id., ¶1504, at 410-415, California Dental Ass'n v. FTC, 526 U.S. 756, 786-787, 119 S. Ct. 1604, 143 L. Ed. 2d 935 (1999) (Breyer, J., concurring in part and dissenting in part). As the FTC admits, offsetting or redeeming virtues are sometimes present. Brief for Petitioner 37-39. The reverse payment, for example, may amount to no more than a rough approximation of the litigation expenses saved through the settlement. That payment may reflect compensation for other services that the generic has promised to perform—such as distributing the patented item or helping to develop [\*\*\*\*34] a market for that item. There may be other justifications. Where a reverse payment reflects traditional settlement considerations, such as avoided litigation costs or fair value for services, there is not the same concern that a patentee is using its monopoly profits to avoid the risk of patent invalidation or a finding of noninfringement. In such cases, the parties may have provided for a reverse payment without having sought or brought about the anticompetitive consequences we mentioned above. But that possibility does not justify dismissing the FTC's complaint. HN22 1 LEdHN[22] 1 [22] An antitrust defendant may show in the antitrust proceeding that legitimate justifications are present, thereby explaining the presence of the challenged term and showing the lawfulness of that term under the rule of reason. See, e.g., Indiana Federation of Dentists, 476 U.S., at 459, 106 S. Ct. 2009, 90 L. Ed. 2d 445; 7 Areeda ¶¶1504a-1504b, at 401-404.

[\*157] Third, where a reverse payment threatens to work unjustified anticompetitive harm, the patentee likely possesses the power to bring that harm about in practice. See id., ¶1503, at 392-393. At least, the "size of the payment from a branded drug manufacturer to a prospective generic is itself a strong [\*\*\*\*35] indicator of power"—namely, the power to charge prices higher than the competitive level. 12 id., ¶2046, at 351. An important patent itself helps to aensure such power. Neither is a firm without that power likely to pay "large sums" to induce [\*\*\*363] "others to stay out of its market." Ibid. In any event, the FTC has referred to studies showing that reverse payment agreements are associated with the presence of higher-than-competitive profits—a strong indication of market power. See Brief for Petitioner 45.

Fourth, an antitrust action is likely to prove more feasible administratively than the Eleventh Circuit believed. The Circuit's holding does avoid the need to litigate the patent's validity (and also, any question of infringement). But to do so, it throws the baby out with the bath water, and there is no need to take that drastic step. That is because HN23 1 LEdHN[23] 1 [23] it is normally not necessary to litigate patent validity to answer the antitrust question (unless, perhaps, to determine whether the patent litigation is a sham, see 677 F.3d, at 1312). An unexplained large reverse payment itself would normally suggest that the patentee has serious doubts about the patent's survival. And that fact, in [\*\*\*\*36] turn, suggests that the payment's objective is to maintain supracompetitive prices to be shared among the patentee and the challenger rather than face what might have been a competitive market the very anticompetitive consequence that underlies the claim of antitrust unlawfulness. The owner of a particularly valuable patent might contend, of course, that even a small risk of invalidity justifies a large payment. But, be that as it may, the payment (if otherwise unexplained) likely seeks to prevent the risk of competition. And, as we have said, that consequence constitutes the relevant anticompetitive harm. [\*158] In a word, the size of the unexplained reverse payment can provide a workable surrogate for a patent's [\*\*2237] weakness, all without forcing a court to conduct a detailed exploration of the validity of the patent itself. 12 Areeda ¶2046, at 350-352.

Fifth, the fact that a large, unjustified reverse payment risks antitrust liability does not prevent litigating parties from settling their lawsuit. They may, as in other industries, settle in other ways, for example, by allowing the generic manufacturer to enter the patentee's market prior to the patent's expiration, [1964] without the patentee paying [\*\*\*\*37] the challenger to stay out prior to that point. HN24[1] LEGHN[24][1] [24] Although the parties may have reasons to prefer settlements that include reverse payments, the relevant antitrust question is: What are those reasons? If the basic reason is a desire to maintain and to share patent-generated monopoly profits, then, in the absence of some other justification, the antitrust laws are likely to forbid the arrangement.

In sum, a reverse payment, where large and unjustified, can bring with it the risk of significant anticompetitive effects; one who makes such a payment may be unable to explain and to justify it; such a firm or individual may well possess market power derived from the patent; a court, by examining the size of the payment, may well

570 U.S. 136, \*158; 133 S. Ct. 2223, \*\*2237; 186 L. Ed. 2d 343, \*\*\*363; 2013 U.S. LEXIS 4545, \*\*\*\*37; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

be able to assess its likely anticompetitive effects along with its potential justifications without litigating the validity of the patent; and parties may well find ways to settle patent disputes without the use of reverse payments. In our view, these considerations, taken together, outweigh the single strong consideration—the desirability of settlements—that led the Eleventh Circuit to provide near-automatic antitrust immunity to reverse payment settlements.

#### [\*\*\*364] |||

The [\*\*\*\*38] FTC urges us to hold that reverse payment settlement agreements are presumptively unlawful and that courts re [\*159] viewing such agreements should proceed via a "quick look" approach, rather than applying a "rule of reason." See California Dental, 526 U.S., at 775, n. 12, 119 S. Ct. 1604, 143 L. Ed. 2d 935 ("[Q]uick-look analysis in effect" shifts to "a defendant the burden to show empirical evidence of procompetitive effects"); 7 Areeda ¶1508, at 435-440. HN25[1] **LEdHN[25]** [25] We decline to do so. In California Dental, we held (unanimously) that HN26 1 **LEdHN[26]** [26] abandonment of the "rule of reason" in favor of presumptive rules (or a "quick-look" approach) is appropriate only where "an observer with even a rudimentary understanding of economics could conclude that the arrangements in question would have an anticompetitive effect on customers and markets." 526 U.S., at 770, 119 S. Ct. 1604, 143 L. Ed. 2d 935; id., at 781, 119 S. Ct. 1604, 143 L. Ed. 2d 935 (Breyer, J., concurring in part and dissenting in part). We do not believe that reverse payment settlements, in the context we here discuss, meet this criterion.

That is because the likelihood of a reverse payment bringing about anticompetitive effects depends upon its size, its scale in relation to the payor's anticipated future litigation costs, its independence from [\*\*\*\*39] other services for which it might represent payment, and the lack of any other convincing justification. The existence and degree of any anticompetitive consequence may also vary as among industries. These complexities lead us to conclude that the FTC must prove its case as in other rule-of-reason cases.

To say this is not to require the courts to insist, contrary to what we have said, that the Commission need litigate the patent's validity, empirically demonstrate the virtues or vices of the patent system, present every possible supporting fact or refute every possible prodefense theory. As a leading antitrust scholar has pointed out,

HN27 LEdHN[27] [27] "[t]here is always something of a sliding scale in appraising reasonableness," [\*\*2238] and as such "the quality of proof required should vary with the circumstances." California Dental, supra, at 780, 119 S. Ct. 1604, 143 L. Ed. 2d 935 (quoting with approval 7 Areeda ¶1507, at 402 (1986)).

HN28 [ LEdHN[28] [ 28] As in [\*\*\*\*40] other areas of law, trial courts can structure antitrust litigation so as to avoid, on the one hand, the use of [\*160] antitrust theories too abbreviated to permit proper analysis, and, on the other, consideration of every possible fact or theory irrespective of the minimal light it may shed on the basic question—that of the presence of significant unjustified anticompetitive consequences. See 7 id., ¶1508c, at 438-440. We therefore leave to the lower courts the structuring of the present rule-of-reason antitrust litigation. We reverse the judgment of the Eleventh Circuit, and we remand the case for further proceedings consistent with this opinion.

It is so ordered.

Justice Alito took no part in the consideration or decision of this case.

Dissent by: Roberts

### Dissent

[\*\*\*365] Chief Justice Roberts, with whom Justice Scalia and Justice Thomas join, dissenting.

Solvay Pharmaceuticals holds a patent. It sued two generic drug manufacturers that it alleged were infringing that patent. Those companies counterclaimed, contending the patent was invalid and that, in any event, their products did not infringe. The parties litigated for three years before settling on these terms: Solvay agreed to pay the generics millions of dollars [\*\*\*\*41] and to allow them into the market five years before the patent was set to expire; in exchange, the generics agreed to provide certain services (help with marketing and manufacturing) [1965] and to honor Solvay's patent. The Federal Trade Commission alleges that such a settlement violates the antitrust laws. The question is how to assess that claim.

A patent carves out an exception to the applicability of antitrust laws. The correct approach should therefore be to ask whether the settlement gives Solvay monopoly power beyond what the patent already gave it. The Court, however, departs from this approach, and would instead use *antitrust law*'s amorphous rule of reason to inquire into the anticompetitive effects of such settlements. This novel approach [\*161] is without support in any statute, and will discourage the settlement of patent litigation. I respectfully dissent.

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The point of <u>antitrust law</u> is to encourage competitive markets to promote consumer welfare. The point of patent law is to grant limited monopolies as a way of encouraging innovation. Thus, a patent grants "the right to exclude others from profiting by the patented invention." <u>Dawson Chemical Co. v. Rohm & Haas Co., 448 U.S. 176, 215, 100 S. Ct. 2601, 65 L. Ed. 2d 696 (1980)</u>. [\*\*\*\*42] In doing so it provides an exception to <u>antitrust law</u>, and the scope of the patent—*i.e.*, the rights conferred by the patent—forms the zone within which the patent holder may operate without facing antitrust liability.

This should go without saying, in part because we've said it so many times. Walker Process Equipment, Inc. v. Food Machinery & Chemical Corp., 382 U.S. 172, 177, 86 S. Ct. 347, 15 L. Ed. 2d 247 (1965) ("A patent. . . is an exception to the general rule against monopolies"); United States v. Line Material Co., 333 U.S. 287, 300, 68 S. Ct. 550, 92 L. Ed. 701 (1948) ("[T]he precise terms of the grant define the limits of a patentee's monopoly and the area in which the patentee is freed from competition"); [\*\*2239] United States v. General Elec. Co., 272 U.S. 476, 485, 47 S. Ct. 192, 71 L. Ed. 362 (1926) ("It is only when . . . [the patentee] steps out of the scope of his patent rights" that he comes within the operation of the Sherman Act); Simpson v. Union Oil Co. of Cal., 377 U.S. 13, 24, 84 S. Ct. 1051, 12 L. Ed. 2d 98 (1964) (similar). Thus, although it is per se unlawful to fix prices under antitrust law, we have long recognized that a patent holder is entitled to license a competitor to sell its product on the condition that the competitor charge a certain, fixed price. See, e.g., General Elec. Co., supra, at 488-490, 47 S. Ct. 192, 71 L. Ed. 362.

We [\*\*\*\*43] have never held that it violates <u>antitrust law</u> for a competitor to refrain from challenging a patent. And [\*\*\*366] by extension, we have long recognized that the settlement of patent litigation does not by itself violate the antitrust laws. <u>Standard Oil Co. (Indiana) v. United States, 283 U.S. 163, 171, 51 S. Ct. 421, 75 L. Ed. 926 [\*162] (1931) ("Where there are legitimately conflicting claims or threatened interferences, a</u>

settlement by agreement, rather than litigation, is not precluded by the [Sherman] Act"). Like most litigation, patent litigation is settled all the time, and such settlements—which can include agreements that clearly violate *antitrust law*, such as licenses that fix prices, or agreements among competitors to divide territory—do not ordinarily subject the litigants to antitrust liability. See 1 H. Hovenkamp, M. Janis, M. Lemley, & C. Leslie, IP and Antitrust §7.3, pp. 7-13 to 7-15 (2d ed. 2003) (hereinafter Hovenkamp).

The key, of course, is that the patent holder—when doing anything, including settling-must act within the scope of the patent. If its actions go beyond the monopoly powers conferred by the patent, we have held that such actions are subject to antitrust scrutiny. See, e.g., United States v. Singer Mfg. Co., 374 U.S. 174, 196-197, 83 S. Ct. 1773, 10 L. Ed. 2d 823, 1963 Dec. Comm'r Pat. 547 (1963). [\*\*\*\*44] If its actions are within the scope of the patent, they are not subject to antitrust scrutiny, with two exceptions concededly not applicable here: (1) when the parties settle sham litigation, cf. Professional Real Estate Investors, Inc. v. Columbia Pictures Industries, Inc., 508 U.S. 49, 60-61, 113 S. Ct. 1920, 123 L. Ed. 2d 611 (1993); and (2) when the litigation involves a patent obtained through fraud on the Patent and Trademark Office. Walker Process Equipment, supra, at 177, 86 S. Ct. 347, 15 L. Ed. 2d <u> 247</u>.

Thus, under our precedent, this is a fairly straight forward case. Solvay paid a competitor to respect its patent—conduct which did not exceed the scope of its patent. No one alleges that there was sham litigation, or that Solvay's patent was obtained through fraud on the PTO. As in any settlement, Solvay gave its competitors something of value (money) and, in exchange, its competitors gave it something of value (dropping their legal claims). In doing so, they put an end to litigation that had been dragging on for three years. Ordinarily, we would think this a good thing.

#### [1966] [\*163] ||

Today, however, the Court announces a new rule. It is willing to accept that Solvay's actions did not exceed the scope of its patent. *Ante, at 147, 186 L. Ed. 2d, at 356.* But it does not agree that [\*\*\*\*45] this is enough to "immunize the agreement from antitrust attack." *Ibid.* According to the majority, if a patent holder settles litigation by paying an alleged infringer a "large and unjustified" payment, in exchange for having the alleged

570 U.S. 136, \*163; 133 S. Ct. 2223, \*\*2239; 186 L. Ed. 2d 343, \*\*\*366; 2013 U.S. LEXIS 4545, \*\*\*\*45; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

infringer honor the patent, a court should employ the antitrust rule of reason to determine whether the settlement violates <u>antitrust law</u>. <u>Ante, at 158, 186 L. Ed. 2d, at 363</u>.

The Court's justifications for this holding unpersuasive. First, the majority explains that "[t]he patent here may or may [\*\*2240] not be valid, and may or may not be infringed." Ante, at 147, 186 L. Ed. 2d, at 356. Because there is "uncertainty" about whether the patent is actually valid, the Court says that any questions regarding the legality of the settlement should be "measur[ed]" by "procompetitive antitrust policies," rather than "patent law policy." Ante, at 148, 186 L. Ed. [\*\*\*367] 2d, at 357. This simply states the conclusion. The difficulty with such an approach is that a patent holder acting within the scope of its patent has an obvious defense to any antitrust suit: that its patent allows it to engage in conduct that would otherwise violate the antitrust laws. But again, that's the whole point of a patent: to confer a limited monopoly. The problem, as [\*\*\*\*46] the Court correctly recognizes, is that we're not guite certain if the patent is actually valid, or if the competitor is infringing it. But that is always the case, and is plainly a question of patent law.

The majority, however, would assess those patent law issues according to "antitrust policies." According to the majority, this is what the Court did in *Line Material—i.e.*, it "accommodat[ed]" antitrust principles and struck a "balance" between patent and antitrust law. Ante, at 148, 186 L. Ed. 2d, at 357. But the Court in Line Material did no such thing. Rather, it explained [\*164] that it is "well settled that the possession of a valid patent or patents does not give the patentee any exemption from the provisions of the Sherman Act beyond the limits of the patent monopoly." 333 U.S., at 308, 68 S. Ct. 550, 92 L. Ed. 701 (emphasis added). It then, in the very next sentence, stated that "[b]y aggregating patents in one control, the holder of the patents cannot escape the prohibitions of the Sherman Act." Ibid. That second sentence follows only if such conduct—the aggregation of multiple patents—goes "beyond the limits of the patent monopoly," which is precisely what the Court concluded. See id., at 312, 68 S. Ct. 550, 92 L. Ed. 701 ("There is no suggestion in the patent [\*\*\*\*47] statutes of authority to combine with other patent owners to fix prices on articles covered by the respective patents" (emphasis added)). The Court stressed, over and over, that a patent holder does not violate the antitrust laws when it acts within the scope of its patent. See id., at 305, 68 S. Ct. 550, 92 L. Ed. 701 ("Within the limits of the patentee's rights under his

patent, monopoly of the process or product by him is authorized by the patent statutes"); <u>id., at 310, 68 S. Ct. 550, 92 L. Ed. 701</u> ("price limitations on patented devices *beyond the limits of a patent monopoly* violate the Sherman Act" (emphasis added)).

The majority suggests that "[w]hether a particular restraint lies 'beyond the limits of the patent monopoly' is a conclusion that flows from" applying traditional antitrust principles. Ante, at 149, 186 L. Ed. 2d, at 357. It seems to have in mind a regime where courts ignore the patent, and simply conduct an antitrust analysis of the settlement without regard to the validity of the patent. But a patent holder acting within the scope of its patent does not engage in any unlawful anticompetitive behavior; it is simply exercising the monopoly rights granted to it by the Government. Its behavior would be unlawful only if its patent were invalid or not [\*\*\*\*48] infringed. And the scope of the patent—i.e., what rights are conferred by the patent-should be determined by reference to patent law. While it is conceivable to set up a legal system where you assess the validity of patents or questions of infringement [\*165] by bringing an antitrust suit, neither the majority nor the Government suggests that Congress has done SO.

Second, the majority contends that "this Court's precedents make clear that patent-related settlement agreements can sometimes violate the antitrust [\*\*\*368] laws." *Ibid.* For this carefully worded proposition, it cites <u>Singer Manufacturing Co., [\*\*2241] United States v. New Wrinkle, Inc., 342 U.S. 371, 72 S. Ct. 350, 96 L. Ed. 417, 1952 Dec. Comm'r Pat. 411 (1952), and Standard Oil Co. (Indiana). But each of those cases stands for the same, uncontroversial point: that when a patent holder acts *outside* the scope of its patent, it is no longer protected from antitrust scrutiny by the patent.</u>

[1967] To begin, the majority's description of *Singer* is inaccurate. In *Singer*, several patent holders with competing claims entered into a settlement agreement in which they cross-licensed their patents to each other, and did so in order to disadvantage Japanese competition. See 374 U.S., at 194-195, 83 S. Ct. 1773, 10 L. Ed. 2d 823 (finding that the [\*\*\*\*49] agreement had "a common purpose to suppress the Japanese machine competition in the United States" (footnote omitted)). According to the majority, the Court in *Singer* "did not examine whether, on the assumption that all three patents were valid, patent law would have allowed the patents' holders to do the same." *Ante, at 149, 186* 

L. Ed. 2d, at 358. Rather, the majority contends, Singer held that this agreement violated the antitrust laws because "in important part . . . 'the public interest in granting patent monopolies' exists only to the extent that 'the public is given a novel and useful invention' in 'consideration for its grant." Ante, at 149, 186 L. Ed. 2d, at 357 (quoting Singer, 374 U.S., at 199, 83 S. Ct. 1773, 10 L. Ed. 2d 823 (White, J., concurring)). But the majority in Singer certainly did ask whether patent law permitted such an arrangement, concluding that it did not. See id., at 196-197, 83 S. Ct. 1773, 10 L. Ed. 2d 823 (reiterating that it "is equally well settled that the possession of a valid patent or patents does not give the patentee any exemption from the provisions of the Sherman Act beyond the limits of the patent monopoly" and holding that "those limitations have been exceeded in this case" (emphasis added; internal quotation marks omitted)); [\*166] see also Hovenkamp §7.2b, at 7-8, [\*\*\*\*50] n. 15 (citing Singer as a quintessential case in which patent holders were subject to antitrust liability because their settlement agreement went beyond the scope of their patents and thus conferred monopoly power beyond what the patent lawfully authorized). Even Justice White's concurrence, on which the majority relies, emphasized that the conduct at issue in Singer collusion between patent holders to exclude Japanese competition and to prevent disclosure of prior art—was not authorized by the patent laws. 374 U.S., at 197, 200, 83 S. Ct. 1773, 10 L. Ed. 2d 823.

New Wrinkle is to the same effect. There, the Court explained that because "[p]rice control through crosslicensing [is] barred as beyond the patent monopoly," an "arrangement . . . made between patent holders to pool their patents and fix prices on the products for themselves and their licensees . . . plainly violate[s] the Sherman Act." 342 U.S., at 379, 380, 72 S. Ct. 350, 96 L. Ed. 417 (emphasis added). As the Court further explained, a patent holder may not, "acting in concert with all members of an industry, . . . issue substantially identical licenses to all members of the industry under the terms of which the industry is completely regimented, the production of competitive unpatented [\*\*\*\*51] products suppressed, a class of distributors squeezed out, and prices on unpatented products stabilized." Id., at 379-380, 72 S. Ct. 350, [\*\*\*369] 96 L. Ed. 417 (quoting United States v. United States Gypsum Co., 333 U.S. 364, 400, 68 S. Ct. 525, 92 L. Ed. 746 (1948)). The majority here, however, ignores this discussion, and instead categorizes the case as "applying antitrust scrutiny to [a] patent settlement." Ante, at 149, 186 L. Ed. 2d, at 358.

Again, in *Standard Oil Co. (Indiana)*, the parties settled claims regarding "competing patented processes for manufacturing an unpatented product," which threatened to create a monopoly over the unpatented product. 283 U.S., at 175, 51 S. Ct. 421, 75 L. Ed. 926. The Court explained that "an [\*\*2242] exchange of licenses for the purpose of curtailing the . . . supply of an unpatented product, is beyond the privileges conferred by the patents." *Id., at 174, 51 S. Ct. 421, 75 L. Ed. 926*.

[\*167] The majority is therefore right to suggest that these "precedents make clear that patent-related settlement agreements can sometimes violate the antitrust laws." Ante, at 149, 186 L. Ed. 2d, at 367 (emphasis added). The key word is sometimes. And those some times are spelled out in our precedents. Those cases have made very clear that patent settlements—and for that matter, any agreements relating to patents—are subject to antitrust scrutiny [\*\*\*\*52] if they confer benefits beyond the scope of the patent. This makes sense. A patent exempts its holder from the antitrust laws only insofar as the holder operates within the scope of the patent. When the holder steps outside the scope of the patent, he can no longer use the patent as his defense. The majority points to no case where a patent settlement was subject to antitrust scrutiny merely because the validity of the patent was uncertain. Not one. It is remarkable, and surely worth something, that in the 123 years since the Sherman Act was passed, we have never let antitrust law cross that Rubicon.

Next, the majority points to the "general procompetitive thrust" of the Hatch-Waxman Act, the fact that Hatch-Waxman "facilitat[es] challenges to a patent's validity," and its "provisions requiring parties to [such] patent dispute[s] . . . to report settlement terms to the FTC and the Antitrust Division of the Department [1968] of Justice." Ante, at 152, 186 L. Ed. 2d, at 360. The Hatch-Waxman Act surely seeks to encourage competition in the drug market. And, like every law, it accomplishes its ends through specific provisions. These provisions, for example, allow generic manufacturers to enter the market without undergoing [\*\*\*\*53] a duplicative application process; they also grant a 180-day monopoly to the first qualifying generic to commercially market a competing product. See 21 U.S.C.  $\S\S355(i)(2)(A)(ii)$ , (iv), 355(i)(5)(B)(iv). So yes, the point of these provisions is to encourage competition. But it should by now be trite—and unnecessary—to say that "no legislation pursues its purposes at all costs" and that "it frustrates rather than effectuates legislative intent simplistically **[\*168]** to assume that *whatever* furthers the statute's primary objective must be the law." *Rodriguez v. United States, 480 U.S. 522, 525-526, 107 S. Ct. 1391, 94 L. Ed. 2d 533 (1987)* (*per curiam*). It is especially disturbing here, where the Court discerns from specific provisions a very broad policy—a "general procompetitive thrust," in its words—and uses that policy to unsettle the established relationship between patent and *antitrust law*. *Ante, at 152, 186 L. Ed. 2d, at 360*. Indeed, for **[\*\*\*370]** whatever it may be worth, Congress has repeatedly declined to enact legislation addressing the issue the Court takes on today. See Brief for Respondent Actavis, Inc., 57 (citing 11 such bills introduced in the House or Senate since 2006).

In addition, it is of no consequence that settlement terms must be reported to the [\*\*\*\*54] FTC and the Department of Justice. Such a requirement does not increase the role of <u>antitrust law</u> in scrutinizing patent settlements. Rather, it ensures that such terms are scrutinized consistent with existing <u>antitrust law</u>. In other words, it ensures that the FTC and Antitrust Division can review the settlements to make sure that they do not confer monopoly power beyond the scope of the patent.

The majority suggests that "[a]pparently most if not all reverse payment settlement agreements arise in the context of pharmaceutical drug regulation." Ante, at 141, 186 L. Ed. 2d, at 353. This claim is not supported empirically by anything the majority cites, and [\*\*2243] seems unlikelv. The term "reverse payment agreement"-coined to create the impression that such settlements are unique—simply highlights the fact that the party suing ends up paying. But this is no anomaly, nor is it evidence of a nefarious plot; it simply results from the fact that the patent holder plaintiff is a defendant against an invalidity counterclaim—not a rare situation in intellectual property litigation. Whatever one might call them, such settlements—paying an alleged infringer to drop its invalidity claim—are a well-known feature of intellectual [\*\*\*\*55] property litigation, and reflect an intuitive way to settle such disputes. [\*169] See Metro-Goldwyn Mayer, Inc. v. 007 Safety Prods., Inc., 183 F.3d 10, 13 (CA1 1999); see also Schildkraut, Patent-Splitting Settlements and the Reverse Payment Fallacy, 71 Antitrust L. J. 1033, 1033, 1046-1049 (2003-2004); Brief for Respondent Actavis, Inc., 54, n. 20 (citing examples). To the extent there are not scores and scores of these settlements to point to, this is because such settlements-outside the context of Hatch-Waxman—are private agreements that for obvious reasons are generally not appealed, nor publicly available.

The majority suggests that reverse-payment agreements are distinct because "a party with no claim for damages . . . walks away with money simply so it will stay away from the patentee's market." *Ante, at 152, 186 L. Ed. 2d, at 360.* Again a distinction without a difference. While the alleged infringer may not be suing for the patent holder's *money*, it is suing for the right to use and market the (intellectual) property, which is worth money.

Finally, the majority complains that nothing in "any patent statute" gives patent holders the right to settle when faced with allegations of invalidity. Ante, at 151, 186 L. Ed. 2d, at 359. But the right to settle [\*\*\*\*56] generally accompanies the right to litigate in the first place; no one contends that drivers in an automobile accident may not settle their competing claims merely because no statute grants them that authority. The majority suggests that such a right makes it harder to "eliminat[e] unwarranted patent grants." *Ibid.* That may be so, but such a result—true of all patent settlements—is no reason to adjudicate questions of patent law under antitrust principles. Our cases establish that antitrust law has no business prying into a patent settlement so long as that settlement confers to the patent holder no monopoly power [\*\*\*371] beyond what the patent itself conferred-unless, of course, the patent was invalid, but that again is a question of patent law, not antitrust law.

In sum, none of the Court's reasons supports its conclusion that a patent holder, when settling a claim that its patent is **[\*170]** invalid, is not immunized by the fact that it is acting within **[1969]** the scope of its patent. And I fear the Court's attempt to limit its holding to the context of patent settlements under Hatch-Waxman will not long hold.

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The majority's rule will discourage settlement of patent litigation. Simply put, there would [\*\*\*\*57] be no incentive to settle if, immediately after settling, the parties would have to litigate the same issue—the question of patent validity—as part of a defense against an antitrust suit. In that suit, the alleged infringer would be in the especially awkward position of being for the patent after being against it.

This is unfortunate because patent litigation is particularly complex, and particularly costly. As one treatise noted, "[t]he median patent case that goes to

trial costs each side \$1.5 million in legal fees" alone. Hovenkamp §7.1c, at 7-5, n. 6. One study found that the cost of litigation in this specific context—a generic challenging [\*\*2244] a brand name pharmaceutical patent—was about \$10 million per suit. See Herman, Note, The Stay Dilemma: Examining Brand and Generic Incentives for Delaying the Resolution Pharmaceutical Patent Litigation, 111 Colum. L. Rev. 1788, 1795, n. 41 (2011) (citing M. Goodman, G. Nachman, & L. Chen, Morgan Stanley Equity Research, Quantifying the Impact from Authorized Generics 9 (2004)).

Court acknowledges these problems The but nonetheless offers "five sets of considerations" that it tells us overcome these concerns: (1) Sometimes patent settlements [\*\*\*\*58] will have "genuine adverse effects competition"; (2)"these anticompetitive consequences will at least sometimes prove unjustified"; (3) "where a reverse payment threatens to work unjustified anticompetitive harm, the patentee likely possesses the power to bring that harm about in practice"; (4) "it is normally not necessary to litigate patent validity to answer the antitrust question" because "[a]n unexplained [\*171] large reverse payment itself would normally suggest that the patentee has serious doubts about the patent's survival," and using a "payment . . . to prevent the risk of competition . . . constitutes the relevant anticompetitive harm"; and (5) parties may still "settle in other ways," such as "by allowing the generic manufacturer to enter the patentee's market prior to the patent's expiration, without the patentee paying the challenger to stay out prior to that point." Ante, at 153-158, 186 L. Ed. 2d, at 363 (emphasis added).

Almost all of these are unresponsive to the basic problem that settling a patent claim cannot possibly impose unlawful anticompetitive harm if the patent holder is acting within the scope of a valid patent and therefore permitted to do precisely what the antitrust suit claims [\*\*\*\*59] is unlawful. This means that in any such antitrust suit, the defendant (patent holder) will want to use the validity of his patent as a defense—in other words, he'll want to say "I can do this because I have a valid patent that lets me do this." I therefore don't see how the majority can conclude that it won't normally be "necessary to litigate patent [\*\*\*372] validity to answer the antitrust question," ante, at 157, 186 L. Ed. 2d, at 363, unless it means to suggest that the defendant (patent holder) cannot raise his patent as a defense in an antitrust suit. But depriving him of such a defense—if that's what the majority means to do—defeats the point

of the patent, which is to confer a *lawful* monopoly on its holder.

The majority seems to think that *even if* the patent is valid, a patent holder violates the antitrust laws merely because the settlement took away some chance that his patent would be declared invalid by a court. See *ibid*. ("payment . . . to prevent *the risk* of competition . . . constitutes the relevant anticompetitive harm" (emphasis added)). This is flawed for several reasons.

First, a patent is either valid or invalid. The parties of course don't know the answer with certainty at the outset of [\*\*\*\*60] litigation; hence the litigation. But the same is true of any [\*172] hard legal question that is yet to be adjudicated. Just because people don't know the answer doesn't mean there is no answer until a court declares one. Yet the majority would impose antitrust liability based on the parties' subjective uncertainty about that legal conclusion.

The Court does so on the assumption that offering a "large" sum is reliable evidence that the patent holder has serious doubts about the patent. Not true. A patent holder may be 95% sure about the validity of its patent, but particularly risk averse or litigation averse, and willing to pay a good deal of money to rid itself of the 5% chance of a finding of invalidity. What is actually motivating a patent holder [\*\*2245] is apparently a question district courts will have to resolve on a caseby-case basis. The task of trying to discern whether a patent [1970] holder is motivated by uncertainty about its patent, or other legitimate factors like risk aversion, will be made all the more difficult by the fact that much of the evidence about the party's motivation may be embedded in legal advice from its attorney, which would presumably be shielded from discovery.

Second, [\*\*\*\*61] the majority's position leads to absurd results. Let's say in 2005, a patent holder sues a competitor for infringement and faces a counterclaim that its patent is invalid. The patent holder determines that the risk of losing on the question of validity is low, but after a year of litigating, grows increasingly risk averse, tired of litigation, and concerned about the company's image, so it pays the competitor a "large" payment, ante, at 157, 186 L. Ed. 2d, at 363, in exchange for having the competitor honor its patent. Then let's say in 2006, a different competitor, inspired by the first competitor's success, sues the patent holder and seeks a similar payment. The patent holder, recognizing that this dynamic is unsustainable, litigates this suit to conclusion, all the way to the Supreme Court,

which unanimously decides the patent was valid. According to the majority, the first settlement would violate the antitrust laws even though the patent was ultimately [\*173] declared valid, because that first settlement took away some chance that the patent would be invalidated in the first go around. Under this approach, a patent holder may be found liable under antitrust law for doing what its perfectly valid patent allowed [\*\*\*\*62] it to do in the first place; its sin was to settle, [\*\*\*373] rather than prove the correctness of its position by litigating until the bitter end.

Third, this logic—that taking away any chance that a patent will be invalidated is itself an antitrust problemcannot possibly be limited to reverse-payment agreements, or those that are "large." Ibid. The Government's brief acknowledges as much, suggesting that if antitrust scrutiny is invited for such cash payments, it may also be required for "other consideration" and "alternative arrangements." Brief for Petitioner 36, n. 7. For example, when a patent holder licenses its product to a licensee at a fixed monopoly price, surely it takes away some chance that its patent will be challenged by that licensee. According to the majority's reasoning, that's an antitrust problem that must be analyzed under the rule of reason. But see General Elec. Co., 272 U.S., at 488, 47 S. Ct. 192, 71 L. Ed. 362 (holding that a patent holder may license its invention at a fixed price). Indeed, the Court's own solution—that patent holders should negotiate to allow generics into the market sooner, rather than paying them money-also takes away some chance that the generic would have litigated until [\*\*\*\*63] the patent was invalidated.

Thus, although the question posed by this case is fundamentally a question of patent law-i.e., whether Solvay's patent was valid and therefore permitted Solvay to pay competitors to honor the scope of its patent—the majority declares that such questions should henceforth be scrutinized by antitrust law's unruly rule of reason. Good luck to the district courts that must, when faced with a patent settlement, weigh the "likely anticompetitive effects, redeeming virtues, market power, and potentially offsetting legal considerations present in the circumstances." Ante, at 149, 186 L. Ed. 2d, at 357; [\*174] but see Pac. Bell Tel. Co. v. linkLine Communications, Inc., 555 U.S. 438, 452, 129 S. Ct. 1109, 172 L. Ed. 2d 836 (2009) ("We have repeatedly emphasized the importance of clear rules in antitrust law").

The majority invokes "procompetitive antitrust policies," <u>ante, at 148, 186 L. Ed. 2d, at 357</u>, but misses [\*\*2246] the basic point that patent laws promote consumer interests in a different way, by providing protection against competition. As one treatise explains:

"The purpose of the rule of reason is to determine whether, on balance, a practice is reasonably likely to be anticompetitive or competitively harmless—that is, whether it yields lower [\*\*\*\*64] or higher marketwide output. By contrast, patent policy encompasses a set of judgments about the proper tradeoff between competition and the incentive to innovate over the *long* run. Antitrust's rule of reason was not designed for such judgments and is not adept at making them." Hovenkamp §7.3, at 7-13 (footnote omitted).

The majority recognizes that "a high reverse payment" may "signal to other potential challengers that the patentee lacks confidence in its patent, thereby provoking additional challenges." Ante, at 154-155, 186 L. Ed. 2d, at 361. It brushes this off, however, because of two features of Hatch-Waxman that make it "not necessarily so." Ante, at 155, 186 L. Ed. 2d, at 361. First, it points out that the first challenger gets a 180-day exclusive period to market a generic version of the brand name drug, and [1971] that subsequent challengers [\*\*\*374] cannot secure that exclusivity period-meaning when the patent holder buys off the first challenger, it has bought off its most motivated competitor. There are two problems with this argument. First, according to the Food and Drug Administration, all manufacturers who file on the first day are considered "first applicants" who share the exclusivity period. Thus, if ten generics file an application [\*\*\*\*65] to market a generic drug on the first day, all will [\*175] be applicants." considered "first See 21 U.S.C. §355(i)(5)(B)(iv)(II)(bb); see also FDA, Guidance for Industry: 180-Day Exclusivity When Multiple ANDAs Are Submitted on the Same Day 4 (July 2003). This is not an unusual occurrence. See Brief for Generic Pharmaceutical Association as Amicus Curiae 23-24 (Generic Brief) (citing FTC data indicating that some drugs "have been subject to as many as sixteen firstday" generic applications; that in 2005, the average number of first-day applications per drug was 11; and that between 2002 and 2008, the yearly average never dropped below three first-day applications per drug).

Second, and more fundamentally, the 180 days of exclusivity simply provides *more* incentive for generic challenges. Even if a subsequent generic would not be

570 U.S. 136, \*175; 133 S. Ct. 2223, \*\*2246; 186 L. Ed. 2d 343, \*\*\*374; 2013 U.S. LEXIS 4545, \*\*\*\*65; 106 U.S.P.Q.2D (BNA) 1953, \*\*\*\*\*1953

entitled to this additional incentive, it will have as much or nearly as much incentive to challenge the patent as a potential challenger would in any other context outside of Hatch-Waxman, where there is no 180-day exclusivity period. And a patent holder who gives away notably large sums of money because it is, as the majority surmises, concerned about the strength of its patent, [\*\*\*\*66] would be putting blood in water where sharks are always near.

The majority also points to the fact that, under Hatch-Waxman, the FDA is enjoined from approving a generic's application to market a drug for 30 months if the brand name sues the generic for patent infringement within 45 days of that application being filed. Ante, at 155, 186 L. Ed. 2d, at 361 (citing 21 U.S.C. §355(i)(5)(B)(iii)). According to the majority, this provision will chill subsequent generics from challenging the patent (because they will have to wait 30 months before receiving FDA approval to market their drug). But this overlooks an important feature of the law: The FDA may approve the application before the 30 months are up "if before the expiration of [the 30 months,] the district court decides that the patent is invalid or not infringed." §355(j)(5)(B)(iii)(I). And even if the FDA did not have to wait 30 months, it [\*176] is far [\*\*2247] from clear that a generic would want to market a drug prior to obtaining a judgment of invalidity or noninfringement. Doing so may expose it to ruinous liability for infringement.

The irony of all this is that the majority's decision may very well discourage generics from challenging pharmaceutical patents in [\*\*\*\*67] the first place. Patent litigation is costly, time consuming, and uncertain. See Cybor Corp. v. FAS Techs., Inc., 138 F.3d 1448, 1476, n. 4 (CA Fed. 1998) (opinion of Rader, J.) (en banc) (discussing study showing that the Federal Circuit wholly or partially reversed in almost 40% of claim construction appeals in a 30-month period); Generic Brief 16 (citing a 2010 study analyzing the prior decade's cases and showing that generics prevailed in 82 cases and lost in 89 cases). Generics "enter this risky terrain [\*\*\*375] only after careful analysis of the potential gains if they prevail and the potential exposure if they lose." Id., at 19. Taking the prospect of settlements off the table—or limiting settlements to an earlier entry date for the generic, which may still be many years in the future—puts a damper on the generic's expected value going into litigation, and decreases its incentive to sue in the first place. The majority assures us, with no support, that everything will be okay because the parties can settle by simply

negotiating an earlier entry date for the generic drug manufacturer, rather than settling with money. <u>Ante, at 158, 186 L. Ed. 2d, at 362</u>. [\*\*\*\*68] But it's a matter of common sense, confirmed by experience, that parties are more likely to settle when they have a broader set of valuable things to trade. See Brief for Mediation and Negotiation Professionals as *Amici Curiae* 6-8.

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The majority today departs from the settled approach separating patent and <u>antitrust law</u>, weakens the protections afforded to innovators by patents, frustrates the public policy in favor of settling, and likely undermines the very policy it seeks to promote by forcing generics who step into the litigation [\*177] ring to do so without the prospect of cash settlements. I would keep things as they were and not subject basic questions of patent law to an unbounded inquiry under <u>antitrust law</u>, with its treble damages and famously burdensome discovery. [1972] See 15 U.S.C. §15; Bell Atlantic Corp. v. Twombly, 550 U.S. 544, 558-559, 127 S. Ct. 1955, 167 L. Ed. 2d 929 (2007). I respectfully dissent.

### References

#### 21 U.S.C.S. § 355

Chisum on Patents §§10.09, 19.03 (Matthew Bender)

L Ed Digest, Restraints of Trade, Monopolies, and Unfair Trade Practices §§55, 115

L Ed Index, Restraints of Trade, Monopolies, and Unfair Trade Practices

What constitutes vertical price fixing in violation of § 1 of Sherman Act (<u>15 U.S.C.S. § 1</u>)--Supreme Court cases. <u>168 L. Ed. 2d 847</u>.

Supreme Court's views as to what constitutes per se illegal "price fixing" under the Sherman Act (<u>15 U.S.C.S.</u> § 1 et seq.). <u>64 L. Ed. 2d 997</u>.

Applicability [\*\*\*\*69] of federal antitrust laws as affected by other federal statutes or by Federal Constitution--Supreme Court cases. 45 L. Ed. 2d 841.

Advertising of "free gifts" and representations as to price of goods as unfair method of competition or practice within § 5(a) of the Federal Trade Commission Act (15 U.S.C.S. § 45(a)). 15 L. Ed. 2d 865.

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