	Field Name	Туре	Area	Description
	abuse	array	prescription	Information about the types of abuse that can occur with the drug and adverse reactions pertinent to those types of abuse, primarily based on
	accessories active_ingredients	array		Documentation forthcoming A list of the active, medicinal ingredients in the drug product.
	adverse_reactions alarms	array array	few prescript/C	Information about undesirable effects, reasonably associated with use of the drug, that may occur as part of the pharmacological action of the Documentation forthcoming
	animal_pharmacology_and_or_toxicology ask_doctor	array array		Information from studies of the drug in animals, if the data were not relevant to nor included in other parts of the labeling. Most labels do not Information about when a doctor should be consulted about existing conditions or sumptoms before using the drug product, including all
	ask_doctor_or_pharmacist assembly or installation instructions	array		Information about when a doctor or pharmacist should be consulted about drug/drug or drug/food interactions before using a drug product. Documentation forthcoming
	boxed_warning	array	some prescripti	information about contraindications or serious warnings, particularly those that may lead to death or serious injury.
	calibration_instructions carcinogenesis_and_mutagenesis_and_impairment_of_fertility	array	most prescripti	Documentation forthcoming Information about carcinogenic, mutagenic, or fertility impairment potential revealed by studies in animals. Information from human data
	cleaning clinical_pharmacology	array	prescription / fe	Documentation forthcoming Information about the clinical pharmacology and actions of the drug.
	clinical_studies compatible_accessories	array	some prescripti	This field may contain references to clinical studies in place of detailed discussion in other sections of the labeling. Documentation forthcoming
	components	array		Documentation forthcoming
	contraindications controlled_substance	array array	prescription / To prescription	Information about situations in which the drug product is contraindicated or should not be used because the risk of use clearly outweighs any Information about the schedule in which the drug is controlled by the Drug Enforcement Administration, if applicable.
	dependence description	array array	prescription / fe prescription / fe	Information about characteristic effects resulting from both psychological and physical dependence that occur with the drug, the quantity of General information about the drug product, including the proprietary and established name of the drug, the type of dosage form and route of
	diagram_of_device disposal_and_waste_handling	array		Documentation forthcoming Documentation forthcoming
	do_not_use	array	few prescriptio	Information about all contraindications for use. These contraindications are absolute and are intended for situations in which consumers shoul
	dosage_and_administration	array		Information about the drug product's dosage and administration recommendations, including starting dose, dose range, titration regimens, ar any other sigificant information that affects dosing recommendations.
	dosage_forms_and_strengths drug_abuse_and_dependence	array	prescription / for prescription	Information about all available dosage forms and strengths for the drug product to which the labeling applies. This field may contain Information about whether the drug is a controlled substance, the types of abuse that can occur with the drug, and adverse reactions pertinen
	drug_and_or_laboratory_test_interactions drug_interactions	array		Information about any known interference by the drug with laboratory tests. Information about and practical guidance on preventing drug interactions that may occur.
	effective_time	array	presemption / II	Date reference to the particular version of the labeling document.
	environmental_warning general_precautions	array array	many prescripti	Information about any special care to be exercised for safe and effective use of the drug.
	geriatric_use guaranteed_analysis_of_feed	array	most prescripti	Information about any limitations on any geriatric indications, needs for specific monitoring, hazards associated with use of the drug in the Documentation forthcoming
	health_care_provider_letter health_claim	array		Documentation forthcoming Documentation forthcoming
	neatr_ciaim how_supplied	array	prescription / fe	information about the available dosage forms to which the labeling applies, and for which the manufacturer or distributor is responsible. This
	id inactive_ingrediants	array		The document ID, A globally unique identifier (GUID) for the particular revision of a labeling document. A list of inactive, non-medicinal ingredients in a drug product.
	indications_and_usage	array		A statement of each of the drug product's indications for use, such as for the treatment, prevention, mitigation, cure, or diagnosis of a disease or condition, or of a maniferation of a recognized disease or condition. Or for the relief of symptoms associated with a recognized disease or condition. This field may also describe any relevant limitations of use.
	information_for_owners_or_caregivers information_for_patients	array	prescription / s	Documentation forthcoming Information necessary for patients to use the drug safely and effectively, such as precautions concerning driving or the concomitant use of
	instructions_for_use intended_use_of_the_device	array array	some prescripti	Information about safe handling and use of the drug product. Documentation forthcoming
	keep out of _reach_of_children labor and delivery	array		Information pertaining to whether the product should be kept out of the reach of children, and instructions about what to do in the case of (Information about the drug's use during labor or delivery, whether or not the use is stated in the indications section of the labeling, including
	and _unit_unit y	ullay	Joine prescripti	the effect of the drug on the mother and fetus, on the duration of labor or delivery, on the possibility of delivery-related interventions, and the
	laboratory_tests	array	some prescripti	effect of the drug on the later growth, development, and functional maturation of the child. Information on laboratory tests helpful in following the animal's response to the drug or in identifying possible adverse reactions. If appropriate, information may be provided on such factors as the range of normal and abnormal values expected in the particular situation and
	mechanism_of_action	array	prescription	the recommended frequency with which tests should be performed. Information about the established mechanism(s) of the drug's action at various levels. If the mechanism of action is not known, this field contains a statement about the lack of information.
	microbiology nonclinical toxicology	array array		Documentation forthcoming Information about toxicology in non-human subjects.
	nonteratogenic_effects nursing_mothers	array	some prescripti	information about secretion principal information in supercisis. Other information about the drug's effects or neproduction and the drug's use during pregnancy, if the information is relevant to the safe and effective use of the drug. Information about exercision of the drug in human milk and effects on the nursing infant, including pertinent adverse effects observed in anim
openfda	application_number	array	p. co	This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category
openfda openfda openfda	brand_name generic_name	array array array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product.
openfda openfda openfda openfda	brand_name generic_name manufacturer_name	array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product.
openfda openfda openfda openfda openfda openfda openfda openfda	brand name generic name manufacturer_name marketing_status nui	array array array array array array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Name of manufacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT).
opentida	brand_name generic_name manufacturer_name marketing_status nui puckage_ndc pharm_class_cs	array array array array array array array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept with the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical Structure classification of the drug product's pharmacologic class. Takes the form of the classification, followed by [Chemical/Ingredent]: Chemical/Ingredent]:
openfda	brand name generic, name manufacturer name marketing_status mui package_ndc	array array array array array array array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Name of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug file Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical structure classification of the drug product's pharmacologic class. Takes the form of the classification, followed by [Chemical/Ingredent]. Chemical/Ingredent]. Established pharmacologic class associated with an approved indication of an active molety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologium effect—tissue organ, or organ system level functional activit—of the drug's established
openfda	brand, name generic, name manufacturer, name manufacturer, status nul package ndc package ndc pharm_class_cs pharm_class_spc pharm_class_pe	array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Make of manufacture or company that makes this drug product, corresponding to the labelier code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, invown as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical Structure classification of the drug product's pharmacologic class standardoly the Chemical Structure of the Structure of the Chemical Structure of the Che
openfda	brand_name generic name manufacturer_name manufacturer_name marketing_status nul package_ndc pharm_class_cs pharm_class_epc pharm_class_pe pharm_class_moa	array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of manufacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, invown as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical Structure classification of the drug product's pharmacologic class. Takes the form of the dissification, followed by [Toemical/Ingredent] or "Artibodes, Monoclonal [Chemical/Ingredent]" or "Artibodes, Monoclonal [Chemical/Ingredent]" or "Artibodes, Monoclonal [Chemical/Ingredent]" or artibodes, Monoclonal [Chemical/Ingredent]" or an active molety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologic class stociated with an approposed indication of an active molety (generic drug) that the FDA has determined to be pharmacologic class. Takes the form of the mechanism of action (followed by [NE]). Mechanism of action of the drug—molecular, subcellular, or cellular functional activity—of the drug's established pharmacologic class. Tolke form of the mechanism of action (followed by [NE]).
openfda	brand, name generic, name manufacturer, name manufacturer, status nul package ndc package ndc pharm_class_cs pharm_class_spc pharm_class_pe	array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, incours as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Openical structure classification of the drug product; a pharmacologic class. Takes the form of the classification, followed by [Demical/Ingredient]: or 'Antibodies, Monoclonal (Chemical/Ingredient): a state of the pharmacologic class associated with an approved inclation of an active moiety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologimanic effect—tissue, organ, or organ system level functional activity—of the drug's established pharmacologic class. Takes the form of the effect, followed by [PE]:
operida	brand_name generic_name manufacturer_name manufacturer_name marketing_status nul package_ndc pharm_class_cs pharm_class_es pharm_class_pe pharm_class_pe pharm_class_noa product_ndc product_type route	array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifies applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Omerical Instruction classification of the drug product; Sparmacologic class. Takes the form of the classification, followed by "IChemical/Ingredent"): or Antibodies, Monoclonal [Chemical/Ingredent]: a Stablished pharmacologic class associated with an approved indication of an active molety (generic drug) that the FDA has determined to be Physiologic effect or pharmacodynamic effect—tissue, organ, or organ system level functional activity—of the drug's established pharmacologic class. Takes the form of the effect, followed by "IPC1; Michanism of action of the drug—molecular, subcellular or cellular functional activity—of the drug's established pharmacologic class. Takes the form of the mechanism of action, followed by "IPC1. The type of veterinary medicinal product.
openfda	brand_name generic_name manufacturer_name manufacturer_status nul package_ndc pharm_class_cs pharm_class_epc pharm_class_pe pharm_class_moa product_ndc product_type route	array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifies applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Omerical Instruction classification of the drug product; Parmacologic class. Takes the form of the classification, followed by "IChemical/Ingredent"): or Antibodies, Monoclonal [Chemical/Ingredent]: Catalisticed pharmacologic class associated with an approved indication of an active molety (generic drug) that the FDA has determined to be Physiologic effect or pharmacodynamic effect—tissue, organ, or organ system level functional activity—of the drug's established pharmacologic class. Takes the form of the effect, followed by "IPE1; Michanism of action of the drug—molecular, subcellular, or cellular functional activity—of the drug's established pharmacologic class. Takes the form of the mechanism of action, followed by "IPE1." The labeler manufacture code and product code segments of the NDC number, separated by a hyphen. The type of veterinary medicinal product. The RNAOm Concept Unique Identifier, RNCUII is a unique number that describes a semantic concept about the drug product, including its ingredents, streetly, and dose forms.
openfda	brand_name generic_name manufacturer_name manufacturer_status nul package_ndc pharm_class_cs pharm_class_epc pharm_class_pe pharm_class_moa product_ndc product_type route	array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Omerical Intructive classification of the drug product's pharmacologic class. Takes the form of the classification, followed by [Chemical/Ingredent]: or Antibodies, Monoclonal [Chemical/Ingredent]: a Takes the form of the classification, followed by [Toemical/Ingredent]: or Antibodies, Monoclonal [Chemical/Ingredent]: or Statistished pharmacologic class scaled with an a populous direction of an active moiety (generic drug) that the FDA has determined to be Physiologic effect or pharmacochyamic effect—tissue, organ, or organ system level functional activity—of the drug's established pharmacologic class. Takes the form of the effect, followed by [Toemical/Ingredent]: Monoclaric classification of the drug —molecular, subcellular, or cellular functional activity—of the drug's established pharmacologic class. Takes the form of the effect, followed by [Toemical/Ingredent]: American activity—of the drug's established pharmacologic class. Takes the form of the effect product code segments of the NDC number, separated by a hyphen. The babler manufacturer code and product code segments of the NDC number, separated by a hyphen. The post of veterinary medicinal product. The RNDorm Concept Unique identifier for the Structured Product Label for a product, subcis stable across versions of the bable. Also referred to as the document ID. Unique identifier for the Structured Product Label for a product, which is
opentida	brand_name generic name manufacturer name manufacturer name marketing_status nui package_ndc pharm_class_cs pharm_class_cs pharm_class_pe pharm_class_moa product_ndc product_ndc product_type route	array		This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Mane of mandacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Omerical Intruduct cashification of the product's pharmacologic class. Takes the form of the classification, followed by [Chemical/Ingredent]: or 'Antibodies, Monoclonal [Chemical/Ingredent]' or 'Antibodies,
openfda	brand_name generic name manufacturer name manufacturer name marketing_status nui package_ndc pharm_class_cs pharm_class_cs pharm_class_pe pharm_class_nea pharm_class_nea pharm_class_nea index_pharm_class_nea pharm_class_nea index_pharm_class_nea index_pharm_class_	array		This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Make of manufacture or company that makes this drug product, corresponding to the labelier code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, invown as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical Structure classification of the drug product's pharmacologic class. Takes the form of the dissification, followed by [No-minical programmacologic class. Takes the drug product's pharmacologic class. Standard with an approped indication of an active molety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologic class. Stacks the form of the method of the drug product, by the pharmacologic class. Takes the form of the mechanism of action (followed by [NoA]. The labeler manufacturer code and product code segments of the NDC number, separated by a hyphen. The type of vertainary medicinal product. The route of administration of the drug product. Unique identifier for a particular version of a Structured Product Label for a product. Also referred to as the document ID. Unique identifier for a particular version of a Structured Product Label for a product. Also referred to as the document ID. Unique identifier for a particular version of a Structured Product Label for a product. Also referred to as the document ID.
openfda	brand_name generic name manufacturer name manufacturer name marketing status nui package_ndc pharm_class_cs pharm_class_cs pharm_class_nee pharm_class_moa product_ndc product_type route route route spl_id spl_set_id spl_	array	few prescription	This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Mane of manufacture or company that makes this drug product, corresponding to the labelier code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, invown as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Chemical Structure Lossification of the drug product's pharmacologic class. Takes the form of the dissification, followed by [To-mical/Ingredent] or Aribbodes, Monoclonal [Chemical/Ingredent] or a fact that the product is product, and trade package size. The first segment, the labeler code, is assigned by the Chemical/Ingredent] or Aribbodes, Monoclonal [Chemical/Ingredent] or a fact the drug from the product of the drug from the product of an active moiety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologic class scatciated with an approxed indication of an active moiety (generic drug) that the FDA has determined to be Physiologic effect or pharmacologic class. Takes the form of the mechanism of action, followed by [MOA]. Mechanism of action of the drug—molecular, subcellular, or cellular functional activity—of the drug's established pharmacologic class. Takes the form of the mechanism of action, followed by [MOA]. The labeler manufacturer code and product code segments of the NDC number, separated by a hyphen. The type of tweltnamy medicinal product. The route of administation of the drug product. The route of administation of the drug product. Unique identifier for a particular version of a Structured Product tabel for a product, which is a non-proprietary, free, unique, unambiguous, non-semantic, alphanumeric identi
opentda	brand_name generic_name manufacturer_name manufacturer_status nui package_ndc pharm_class_cs pharm_class_cs pharm_class_pe pharm_class_pe pharm_class_pe pharm_class_pe pharm_class_pe pharm_class_pe pharm_class_moa product_ndc product_tndc product_tndc product_tspe route rout spi_d spi_st_id substance_name unii upc	array	few prescription f	This corresponds to the NDA, ANDA, or BLA number reported by the labelier for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Mane of manufacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, innown as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Osenical structure classification of the drug product; pharmacologic class. States the form of the dissification, followed by (Chemical/Ingredent): or Artibodes, Monoclonal (Chemical/Ingredient): Established pharmacologic class. stociated with an approved indication of an active moiety (generic drug) that the FDA has determined to be Physiologic effect or pharmacodynamic effect—tissue, organ, or organ system level functional activity—of the drug's established pharmacologic class. Stacks the form of the mechanism of action (followed by [NGA]). Mechanism of action of the drug—molecular, subcellular, or cellular functional activity—of the drug's established pharmacologic class. Takes the form of the mechanism of action, followed by [NGA]. The labeler manufacturer code and product code segments of the NDC number, separated by a hyphen. The type of verteinary medicinal product. The route of administration of the drug product. The route of administration of the drug product. The route of administration of the drug product. Unique identifier for a particular version of a Structured Product Label for a product, also referred to as the document ID. Unique identifier for a particular version of a Structured Product Label for a product, also referred to as the document ID. Unique identifier for a particular version of a Structured Product Label for a product,
opentida	brand_name generic_name manufacturer_name manufacturer_status nul package_ndc pharm_class_cs pharm_class_cs pharm_class_pe pharm_class_pe pharm_class_pe pharm_class_pe ptoduct_ndc product_type route route route spl_id substance_name unii upc other_safety_information overdosage	array	few prescription / so prescription / so few prescription / so	This corresponds to the NDA, ANDA, or BLA number reported by the labeler for products which have the corresponding Marketing Category Brand or trade name of the drug product. Generic name(s) of the drug product. Generic name(s) of the drug product. Manse of manufacture or company that makes this drug product, corresponding to the labeler code segment of the NDC. What stage of marketing the product is in. Unique identifier applied to a drug concept within the National Drug File Reference Terminology (NDF-RT). This number, known as the NDC, identifies the labeler, product, and trade package size. The first segment, the labeler code, is assigned by the Osemical structure classification of the drug product; pharmacologic cates. States the form of the disastification, followed by (TO-minical/Ingredent) or Artibodes, Monoclonal (Chemical/Ingredent) or Artibodes, Monoclonal (Chemical/
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