

# PRODUCTS FOR CLARIANT

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**What does Clariant produce?** Clariant is a global provider of specialty chemicals for industrial manufacturing processes including heat transfer fluids and lubricant additives. Clariant is a global provider of specialty chemicals for the home care industry including colorants, surfactants, defoamers, biocides, and textile polymers.

**What are the raw materials of Clariant?** Clariant uses oleo-chemicals derived from palm and palm kernel oil in its surfactants, emulsifiers, and preservatives.

**What is Clariant used for?** Clariant Additives – Your specialist for plastics, coatings, inks and consumer applications. The additives business unit is a major supplier of flame retardants, performance additives and advanced surface solutions for functional effects in plastics, coatings, inks and consumer applications.

**What happened to Clariant Chemicals?** Clariant and India Glycols announced a successful creation of their 51-49% joint venture for renewable ethylene oxide (EO) derivatives, under the name Clariant IGL Specialty Chemicals Private Limited (CISC). Clariant Chemicals (India) Limited (Pigments Business) is now part of the Heubach Group.

**Which company merged with Clariant?** Following a thorough analysis of all strategic alternatives, Clariant's Board of Directors and Executive Committee unanimously considered the merger with Huntsman to be the best available option to further develop the company and increase the long-term value for all stakeholders.

**Who are Clariant competitors?** Clariant's top competitors include Khepra, DSM, and Solenis.

**What is the new name of Clariant Chemicals?** In 2022, Clariant Chemicals India Ltd was renamed to Heubach Colorants India Ltd, after Clariant sold its pigments business to Heubach Group and SK Capital Partners.

**Who owns Clariant Chemicals?** Clariant Ltd, a holding company organized under Swiss law, directly or indirectly owns all Clariant Group companies worldwide. With the exception of Clariant Chemicals (India) Ltd, these companies' shares are not publicly traded.

**Who is the biggest producer of raw materials?** China dominates the production of many natural resources. In fact, of the 17 substances below, China is the largest producer of 9 of them. China produces a staggering amount of silk (84%), lead (52%) and coal (47%).

**What is Clariant ranked in the world?** As of August 2024 Clariant has a market cap of \$431.53 Billion. This makes Clariant the world's 2711th most valuable company by market cap according to our data.

**What is the business segment of Clariant?** Clariant reports in three business units: Care Chemicals, Adsorbents & Additives, and Catalysts.

**What is the stock price forecast for Clariant?** Average Price Target Based on 10 Wall Street analysts offering 12 month price targets for Clariant AG in the last 3 months. The average price target is €16.17 with a high forecast of €18.06 and a low forecast of €13.81. The average price target represents a -8.26% change from the last price of €17.63.

**What is the old name of Clariant?** 2006 -the name of Colour Chem Ltd. shall be changed to Clariant Chemicals (India) Limited and the trading symbol of the company be changed from COLORCHEM to CLNINDIA w.e.f. June 5, 2006. - Company has changed its name from Colour-Chem Ltd. to Clariant Chemicals (India) Ltd. 2008 -Clariant Chemicals (India) Ltd.

**Where is Clariant headquarters?** Clariant manufactures and markets specialty polymers, including for drug delivery, diagnostics, invasive devices and pharmaceutical packaging. The Charlotte location is Clariant's U.S. headquarters.

**What does Clariant mean?** Clariant stands for responsible behavior. Our impact is our focus and most importantly, focus on how to improve it. For design, this means achieving the greatest possible effect with the least possible effort.

**Who is the CEO of Clariant?** Under the leadership of Chief Executive Officer (CEO) Conrad Keijzer, the Executive Steering Committee includes the CEO, the Chief Financial Officer (CFO), and the Presidents of the Business Units Care Chemicals & Americas, Catalysts & APAC, as well as Adsorbents & Additives and EMEA.

**What is the new operating model of Clariant?** “With our new operating model and cultural transformation, we will foster better customer orientation, greater empowerment, accountability and transparency and take a new approach to leadership development promoting an inclusive and diverse culture – thereby securing Clariant's position to achieve its 2025 targets, in ...

**Who bought Clariant pigments?** Manufacturer of pigment Heubach Group and SK Capital Partners, a private investment firm focused on the specialty materials, chemicals and pharmaceuticals sectors, have completed the acquisition of Clariant's Global Colorants Business (Clariant Pigments).

**What is the new name of Clariant Chemicals share?** Heubach Colorants India Ltd (Heubach India) is a manufacturer and distributor of specialty chemicals, and plastics and coatings.

**Did Avient buy Clariant?** PolyOne Completes Clariant Buy, Changes Name to Avient PolyOne Completes Clariant Buy, Changes Name to Avient. The \$1.44 billion deal includes 46 manufacturing operations and technology centers in 29 countries and approximately 3,500 employees, who will join Avient's Color, Additives and Inks segment.

**Is Clariant a Swiss company?** Clariant AG is a Swiss multinational speciality chemical company, formed in 1995 as a spin-off from Sandoz. Headquartered in Muttenz, Switzerland, the public company encompasses 68 subsidiaries in 36 countries (2023).

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**Why is Heubach share falling?** Heubach Colorants India, a leading player in the dyes and pigments industry, has been downgraded to a 'Sell' by MarketsMojo due to its flat results in the March quarter and declining operating profit to net sales ratio.

**Is Clariant part of Avient?** PolyOne Completes Clariant Buy, Changes Name to Avient PolyOne Completes Clariant Buy, Changes Name to Avient. The \$1.44 billion deal includes 46 manufacturing operations and technology centers in 29 countries and approximately 3,500 employees, who will join Avient's Color, Additives and Inks segment.

**What is the strategy of Clariant?** Clariant aims to move toward top-quartile results in specialty chemicals in terms of growth, profitability, sustainability, and people.

**What is the price target for Clariant?** Average Price Target Based on 10 Wall Street analysts offering 12 month price targets for Clariant AG in the last 3 months. The average price target is €16.05 with a high forecast of €17.90 and a low forecast of €13.69.

**What is the new operating model of Clariant?** “With our new operating model and cultural transformation, we will foster better customer orientation, greater empowerment, accountability and transparency and take a new approach to leadership development promoting an inclusive and diverse culture – thereby securing Clariant's position to achieve its 2025 targets, in ...

## **Swords: Unraveling the Mysteries of Ancient Blades**

**Q: What are the different types of swords?** A: Swords can be classified into various types based on their design and purpose. Some common types include:

- Straight swords: Single-edged, designed for thrusting and cutting
- Curved swords: Double-edged, suitable for slashing and cutting

- Dao swords: Chinese style with a single-edged, broad blade
- Katana swords: Japanese style with a curved, single-edged blade
- Longswords: Medieval European style with a long, two-handed blade

**Q: What were swords used for in ancient times?** A: Swords played a crucial role in ancient warfare, serving as both a primary weapon and a symbol of status. They were used for:

- Close-quarters combat
- Defense against enemies
- Hunting and self-protection
- Rituals and ceremonies

**Q: What materials were used to make ancient swords?** A: Ancient swords were primarily made from metals, with bronze being the earliest known material. As technology advanced, they began to be made from iron, steel, and even combinations of metals. The quality of the metal used determined the strength and durability of the sword.

**Q: How were ancient swords crafted?** A: Swordsmithing was a highly skilled craft that required experience and precision. The process typically involved:

- Forging: Shaping the metal into the desired shape by heating and hammering
- Heat treatment: Hardening and tempering the metal to achieve the desired properties
- Grinding and sharpening: Creating a sharp edge for cutting or thrusting

**Q: What are some of the famous swords in history?** A: History is replete with legendary swords that have played pivotal roles in wars and mythologies. Some of the most well-known include:

- Excalibur: The mythical sword of King Arthur
- The Sword of Goujian: An intricately decorated Chinese sword from the Warring States period

- Zulfikar: The curved sword of the Islamic prophet Muhammad

## **The Biz: The Basic Business, Legal, and Financial Aspects of the Film Industry**

### **Q1: How does one navigate the legal complexities of the film industry?**

A1: A thorough understanding of intellectual property laws, including copyright, trademark, and publicity rights, is paramount. It's crucial to obtain proper clearances for using copyrighted materials, protecting brand names, and avoiding defamation. Clear contractual agreements, including distribution agreements, talent contracts, and production contracts, are essential to ensure the rights of all parties involved.

### **Q2: What are the financial aspects of filmmaking?**

A2: Film production is a capital-intensive endeavor. Funding sources can include investors, government grants, private equity, and crowdfunding. A comprehensive budget must be prepared to account for production costs, such as equipment rentals, talent salaries, and post-production expenses. Understanding box office revenue models, ancillary revenue streams (e.g., streaming, merchandising), and international distribution is key to financial success.

### **Q3: How does the business side of the film industry work?**

A3: The film industry is a complex ecosystem involving a network of professionals, including producers, directors, writers, actors, and distributors. Collaboration, effective communication, and an understanding of industry best practices are essential. Film festivals and industry events provide opportunities for networking and showcasing projects.

### **Q4: What are the legal considerations for actors and other talent?**

A4: Actors are protected by a range of laws, including labor laws, anti-discrimination laws, and guild regulations. Talent contracts must clearly define compensation, working conditions, and intellectual property rights. It's important for actors to consult with attorneys and agents to ensure their interests are protected.

### **Q5: How can filmmakers mitigate risk and protect their projects?**

A5: Risk management strategies can include obtaining insurance policies, conducting thorough due diligence on potential partners, and implementing clear production protocols. Filmmakers should also stay abreast of industry standards and best practices, such as those set forth by the Producers Guild of America. By understanding the legal and financial complexities of the film industry, filmmakers can increase their chances of success and minimize potential pitfalls.

### Transport Phenomena for Bird Solutions

**Question 1:** Determine the velocity profile for a viscous fluid flowing through a circular pipe of radius  $R$ .

**Answer:** The velocity profile for a viscous fluid flowing through a circular pipe is given by the Hagen-Poiseuille equation:

$$v(r) = \left( \frac{\Delta P}{4\eta L} \right) * (R^2 - r^2)$$

where:

- $v(r)$  is the velocity at a distance  $r$  from the center of the pipe
- $\Delta P$  is the pressure drop across the pipe
- $\eta$  is the dynamic viscosity of the fluid
- $L$  is the length of the pipe

**Question 2:** Calculate the mass transfer coefficient for a gas flowing over a flat plate.

**Answer:** The mass transfer coefficient for a gas flowing over a flat plate can be calculated using the Chilton-Colburn analogy:

$$Sh = 0.332 * Re^{(-1/2)} * Sc^{(1/3)}$$

where:

- $Sh$  is the Sherwood number
- $Re$  is the Reynolds number
- $Sc$  is the Schmidt number



**Question 3:** Determine the heat transfer coefficient for a fluid flowing in a turbulent boundary layer.

**Answer:** The heat transfer coefficient for a fluid flowing in a turbulent boundary layer can be calculated using the Dittus-Boelter equation:

$$Nu = 0.023 * Re^{(0.8)} * Pr^{(1/3)}$$

where:

- Nu is the Nusselt number
- Re is the Reynolds number
- Pr is the Prandtl number

**Question 4:** Calculate the pressure drop for a fluid flowing through a packed bed.

**Answer:** The pressure drop for a fluid flowing through a packed bed can be calculated using the Ergun equation:

$$\Delta P/L = 150 * (1 - \epsilon)^2 * \mu * v / d_p^2 * (\epsilon^3) + 1.75 * (1 - \epsilon) * \rho * v^2$$

where:

- $\Delta P/L$  is the pressure drop per unit length
- $\epsilon$  is the void fraction of the packed bed
- $\mu$  is the dynamic viscosity of the fluid
- $v$  is the superficial velocity of the fluid
- $d_p$  is the particle diameter
- $\rho$  is the density of the fluid

**Question 5:** Determine the temperature distribution in a semi-infinite solid with a constant surface temperature.

**Answer:** The temperature distribution in a semi-infinite solid with a constant surface temperature can be calculated using the Fourier heat equation:

$$\partial T / \partial t = \alpha * (\partial^2 T / \partial x^2 + \partial^2 T / \partial y^2 + \partial^2 T / \partial z^2)$$

where:

- T is the temperature
- t is the time
- $\kappa$  is the thermal diffusivity

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