

It's good to know your business partners well!

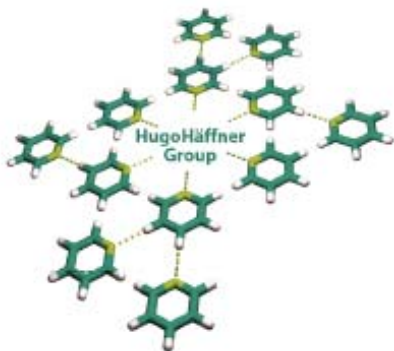
Hugo Häffner Group

The chemical distributor Hugo Häffner was founded in Stuttgart in 1903 and has been operating from Asperg since 1916. From the once limited range of products the Hugo Häffner Group has developed their business to an international operating chemical distribution organization with a wide range of inorganic, organic, basic and fine chemicals. The company can thank the considerable trust which approximately 20,000 customers have placed in its capabilities and comprehensive services in the field of chemicals. This is the best basis for success, and it will be further used as a platform by the chemical distributor for future development.

The Hugo Häffner Group is a competent, reliable partner providing business and individual solutions to industry, businesses and local authorities.

The following companies today belong to the Hugo Häffner Group:

- Häffner GmbH & Co. Holding KG
- Hugo Häffner Vertrieb GmbH & Co. KG
Chemikaliengroßhandlung
- LU GmbH & Co. KG
- Überseehandel Wengenroth GmbH,
Hamburg
- GB-Chemie GmbH, Messel
- Hachemie GmbH, Hamburg
- Imhoff & Stahl GmbH, Mannheim
- Dr. Wieland GmbH & Co. KG,
Pforzheim
- Jakota spol. s.r.o., Bratislava
- Jakota Bohemia spol. s.r.o., Prag
- HDB Häffner Distribution
Benelux S.à.r.l., L-Niederanven
- HDS Häffner Distribution
Suisse S.A., CH-Bad Zurzach



**Häffner GmbH & Co.
Holding KG**
Chemical Distribution
Friedrichstraße 3
71679 Asperg
Germany

Fon: +49 7141 67-0
Fax: +49 7141 67-232
www.hugohaeffner.com



Participation:

- DISACHIM S.A., Paris
- CLU Chemikalien Lager und Umschlags GmbH, Mannheim

Important facts

Yearly turnover	107	m eur
Yearly tonnage	182,000	tons
Total number of employees	158	
Number of customers.....	20,000	
Capital investment	1.3	m eur
Environmental protection	0.1	m eur
Capital depreciation	1.3	m eur
Plant area.....	26,500	m ²
storage for solid materials, small packages, and containers	9,902	m ²
organic tank storage (1,760 m ³)	1,550	m ²
inorganic tank storage (1,400 m ³)	2,416	m ²
Transport		
Lorries over 7.5 t	30	
Lorries under 7.5 t	6	
Cars	30	