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The CHT Group is expanding its dyes portfolio: BEMACID Brilliant Blue F-WN and BEZAKTIV Solar Yellow ONE

BEMACID Brilliant Blue F-WN for polyamide and wool

With **BEMACID Brilliant Blue F-WN**, the CHT Group is expanding its BEMACID F portfolio with a highly brilliant blue dye for polyamide and wool applications. The dye combines high color brilliance with excellent wet fastness properties, supporting high-quality dyeing results for a wide range of end applications. In addition, **BEMACID Brilliant Blue F-WN is metal-free and AOX-free**, providing important formulation properties for modern textile processing.

For dyers and textile manufacturers processing polyamide and wool, color intensity, fastness properties, and process reliability are key factors in the development of competitive textile products. With BEMACID Brilliant Blue F-WN, the CHT Group is adding another versatile blue component to its dyes portfolio.

BEZAKTIV Solar Yellow ONE for flexible dyeing processes

With **BEZAKTIV Solar Yellow ONE**, the CHT Group is expanding its high-performance reactive dyes portfolio with a lightfast, non-photochromic golden yellow dye. It enables reliable and uniform dyeing results across a broad range of color depths, from light to darker shades.

BEZAKTIV Solar Yellow ONE also offers very good wash-off properties and is suitable for both exhaust dyeing and continuous dyeing processes.

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For reasons of better readability, the masculine form of language is used in our communication. We therefore refrain from using the language forms male, female and diverse (m/f/d) at the same time. All references to persons apply equally to all genders. Thank you for your understanding.

The dye can also be effectively used in trichromatic dyeing in combination with BEZAKTIV Coral Red ONE and BEZAKTIV Aquamarine ONE. It thus supports flexible shade development while meeting high-performance requirements.

For textile manufacturers, color consistency and process efficiency are key factors. With BEZAKTIV Solar Yellow ONE, the CHT Group is adding another component for sophisticated yellow shades to its dyes portfolio while providing the application flexibility required by modern dyehouses.

About the CHT Group

The CHT Group is a globally active foundation-owned specialty chemicals manufacturer with its head office in Tübingen, Germany. We develop high-performance chemical solutions that help our customers in numerous industries achieve their sustainability goals. We have an international presence with around 2,500 employees and 26 production sites. In the financial year 2025, the CHT Group generated a group turnover of 572 million Euro.

Our portfolio includes **Textile Solutions** (dyes and auxiliaries for the entire textile value chain), **Industrial Solutions** (specialty silicones, paper, and pulp technologies, washing solutions, care ingredients), and **Functional Chemicals** (chemical additives for paints, coatings, construction, adhesives, leather, chemical producers, agrochemicals, mining, and release agents).

The CHT Group is certified according to international standards and is committed to sustainability and social responsibility.

In 2028, we will celebrate our 75th anniversary.

For more information, please visit **www.cht.com**

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