Lizerna Complex
Alkaline complexing agent

**PROPERTIES:**
- High bond force to iron and other metal ions
- Prevents damage during bleaching due to masking ions of iron, manganese, copper etc.
- Prevents precipitation of calcium and magnesium carbonate
- Due to low alkalinity it is suitable also for delicate fabrics
- Optimize laundry and finish processes
- High dispersing power

**APPLICATION:**
Fabrics with a high contamination of iron, manganese or copper will have a negative impact on the fabric itself during bleaching processes (catalytic damage). Lizerna Complex will mask iron contaminations and will therefore prevent the fabric for further catalytic damages. Furthermore, it will also prevent the formation of calcium and magnesium carbonate (limescale). This will subsequently reduce greying on the textiles.

Dosage depends on the degree of soiling and iron content: 1-2 ml/kg Lizerna Complex

**TECHNICAL DATA:**
- Density (20 °C) 1,40 g/ml
- pH-value (1%) 9,0
- Appearance clear, red-brown liquid

**HINTS:**
*Storage:* Store cool and tightly closed. The product can be stored for at least 24 month in original sealed packing.

For industrial use only. This information sheet is for guidance only. The data set out here are based on the current status of our knowledge and experience. They do not in any way absolve users of the need to carry out their own checks and tests for suitability of the products for the intended processes and purposes. The data in this information sheet do not represent assurance of properties and stability of the products we are to supply. Subject to technical modifications within reason. The current version of the EU Material Safety Data Sheet must also be observed.