

## Stabisil<sup>®</sup> 23

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Chemical description	Stabisil 23 represents a specially formulated accelerating admixture for sodium silicate based systems (waterglas). The product is based on sodium hydrogen carbonate in powder form.
Specification (average values)	Solids content:approx. 100 %069 *)pH (5% in water):approx. 8008 *)Powder density:approx. 1 g/cm³Solubility (water, 20°C):approx. 95 g/lAppearance:white powderOdour:neutral*) Internal method code – description available on request
Properties	<ul> <li>free flowing,</li> <li>soluble in water,</li> <li>non-combustible,</li> <li>non-oxidising,</li> <li>nontoxic,</li> <li>inorganic product.</li> </ul>
Application	Stabisil 23 is applied as a hardener in combination with soluble silicate based systems.
Note	Product is hygroscopic (water-absorbing). Long-term storage may lead to agglomeration. Please process immediately after dissolving in water.
Storage	Storage stability in tightly closed containers and under dry conditions at least 6 months. Do not stack pallets.
Labelling / Safety	Not classified as dangerous according to EC Guidelines and German Ordinance on Hazardous Materials (GefStoffV).
Packaging	25 kg bag Big Bag
10/2015	

Sodium hydrogen carbonate, sodium bicarbonate, natron

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