



## SYLVAROS® DRS 808

*Produced in Gersthofen, Germany*

### Raw materials

For the production of SYLVAROS® DRS 808 disproportionated Rosin is used. The neutralisation is carried out with an organic base.

### Product properties

SYLVAROS® DRS 808 is produced as watery paste, which may separate during a longer period if storage. SYLVAROS® DRS 808 can be applied in aqueous systems and is soluble in the most organic solvents.

### Standard Delivery Specification

<u>characteristic</u>	<u>unit</u>	<u>value</u>	<u>method</u>
Solids content	% (w/w)	79 - 81	ASTM D 890
Abietic acid	% (w/w)	max. 0.5	Arizona Chemical UV-method
Dehydroabietic acid	% (w/w)	min. 26	Arizona Chemical UV-method
pH-value (10 % solution in Isopropanol)		7.3 – 8.3	

The values are related to the product tel quel.

Arizona Chemical laboratory test methods are available on request. For controlling the specification values a representative sample is indispensable.

### Application

The product is compatible with the most polymer emulsions as well as with natural products like casein or latex and can be used for the production of watery pressure sensitive adhesives, coatings, labelling glues and sealants. SYLVAROS® DRS 808 is suitable for the manufacture of water based metalworking lubricants and works as an anchoring agent.



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# Product Data Sheet

## **Dispatch and Storage**

The product can be delivered in road tankers, in 1000 l-containers or in steel drums. To facilitate handling a product-temperature of 60 °C is advisable. If not the complete content of a barrel is worked up, the product will be homogenized before usage. Storage tanks must be heatable and also equipped to homogenize the product.

## **Shelf life**

Under appropriate conditions the shelf life of SYLVAROS® DRS 808 is at least one year. Thereafter, reapproving of the material by Arizona Chemical is recommended.



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