



Doster Sp. z o.o.

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product data sheet

Name of preparation: **HYDOS SLP L**

Preparation for water treatment in steam boiler systems.

Application and properties:

HYDOS SLP L hampers corrosion processes in steam boiler systems. An anticorrosive effect is many-sided: it has degassing properties (binding of oxygen, carbon dioxide). It maintains anticorrosive properties in the entire steam boiler system.

HYDOS SLP L has dispersion and stabilising properties.

HYDOS SLP L also prevents formation of new limescale.

Dosage:

A dosage of HYDOS SLP L preparation is chosen on the basis of the amount and parameters of water supplied to steam boilers (return condensate + water after a softening station, make-up water). The preparation is dosed with a dosing pump in a concentrated or diluted form. It is necessary to ensure that the preparation mixed well with water supplied to a steam boiler. Dosages of the preparation depend on quality of water fed to a boiler.

Precise dosage is determined on the basis of water analyses.

Technical data:

<i>external appearance</i>	: brown liquid
<i>density for 20°C (g/cm³)</i>	: ~1.21
<i>1% solution pH</i>	: ~ 12.27
<i>water solubility</i>	: in every concentration

Impact on the natural environment:

The preparation does not adversely affect the natural environment. Water containing the prescribed doses of the preparation may be discharged to a sewage system.

Method of use of HYDOS SLP L:

In the concentrated form HYDOS SLP L is an irritant preparation. For protection it is recommended to use protective goggles and rubber protective gloves. If the product gets into eyes, rinse them with a large amount of water. Other information about safe handling of the product are contained in its data sheet.

Storage:

Expiry date: one year from date of production, in original packaging. Protect against frost and direct exposure to sun.

Packaging:

Plastic containers with the capacity of 25, 200, 1,000 litres.

Type of a preparation, a dosage method and a size of a dose should be every time consulted with a representative of DOSTER Sp. z o.o.

Additional information about the preparation may be obtained at +48 32 219 09 20, +48 32 218 81 78.

