



Doster Sp. z o.o.

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## Product data sheet

Name of preparation: **HYDOS OX2**

**Preparation for removal of oxygen dissolved in water in industrial cycles.**

### Application and properties:

HYDOS OX2 is a preparation ensuring removal of oxygen dissolved in water in industrial cycles due to use of two substances binding oxygen.

The preparation is intended for heating and cooling cycles, and in steam boiler rooms.

### Dosage:

A dosage of HYDOS OX2 preparation is chosen on the basis of the amount of oxygen dissolved in water and physiochemical quality of water.

Precise dosage is determined on the basis of water analyses.

### Technical data:

<i>external appearance</i>	: colourless liquid
<i>density for 20°C (g/cm<sup>3</sup>)</i>	: ~1.12
<i>solution pH (100g/l)</i>	: ~ 11-12
<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 OX2:

In the concentrated form HYDOS OX2 is not a hazardous preparation, however, 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.*

