DUSLO®
ENERGY OF YOUR GROWTH

Product information sheet

DUVILAX®

Version No: 1.1	Date of revision: 22/09/2026	Revision No: 1	Replaces version No: 1.0

HAZARDS IDENTIFICATION

DUVILAX® is not classified as a hazardous mixture according to Regulation (EC) No 1272/2008.

EUH208 Contains 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one (3:1). May produce an allergic reaction.

FIRST AID PROCEDURES

After inhalation: Move the affected person to fresh air; upon lingering difficulties such as a cough or breathlessness, it is essential to seek medical help.
After skin contact: Wash with warm water and soap.
After eye contact: Rinse the conjunctiva of the eyes with a large amount of clean water.
After ingestion: Drink small amounts of pure water at room temperature (up to 0.2 l for adults), do not induce vomiting.

FIRE SAFETY MEASURES

The product is non-flammable. Select extinguishing media appropriate to the surrounding fire. No special measures are required.

ACCIDENT RESPONSE MEASURES

Use protective gloves and protective clothing. Enclose spilled materials with earth or sand. In the case when there is a possibility of contaminating ground water or surface water, inform the appropriate authorities. If the product is in a liquid form, stop its spread by pumping it off or containing it. If possible, you can reuse the product or dispose of it as waste. After removing the product, rinse the affected area and used equipment with water.

RECOMMENDED PROTECTIVE EQUIPMENT

Eye/face protection: Not required under recommended conditions of use. In the event of a risk of spraying or splashing, appropriate safety goggles or a face shield shall be used.
Hands and body protection: Use suitable protective gloves. Consult your glove supplier regarding suitable glove materials. Replace damaged gloves immediately. Wear suitable protective clothing and footwear.
Respiratory protection: In the event of elevated concentrations of vapours/aerosols in the environment or insufficient ventilation, wear a respirator, half mask, or full mask equipped with a suitable filter.

ODPORÚČANÝ SPÔSOB ZNEŠKODŇOVANIA

Disposal of the product - the product is not classified as a hazardous substance. It may be disposed of in a waste incineration facility. The remainder of the material, after diluting with water, can be treated in a wastewater treatment plant.
Liquidation must always fulfil the conditions of valid national and regional provisions.
Disposal of packaging - Upon careful emptying, containers are rinsed and turned in for separated collection. Larger volume containers should be thermally disposed of in waste incinerators.
Classification according to the waste catalogue:
Unused or contaminated product:
08 04 10 waste adhesives and sealants other than those mentioned in **08 04 09**
Contaminated packaging:
15 01 02 plastic packaging

TRANSPORT AND STORAGE INFORMATION

Not subject to ADR/RID/IATA DGR/IMDG transport regulations.
The supplied product, in the manufacturer's containers, is stored in the original closed and undamaged containers in heated warehouses from 5°C to 40°C and may not be exposed to direct sunlight.
The product supplied in cisterns is stored in storage tanks specially designated for this, pr protected against corrosion caused by the mildly acidic environment. When in storage tanks, free access to air from the surroundings (for example, by a water valve) must be prevented or the tank must be equipped with a mixer. It is essential to ensure that there is no mixing with other media or with harmful microbiological materials. After the tank is emptied, it is necessary to ensure that it is cleaned and disinfected with a biocidal preparation.

Emergency telephone number:	Company dispatching center: **+421 31 775 4112**	For more information about the product, see the Safety Data Sheet.
	NATIONAL TOXICOLOGICAL INFORMATION CENTRE: **+421 2 5477 4166**	