

KPD Centre Certificate for Environment Colour Classification



Product: [ThredOn Enviro-Lube](#)

Version: [1 - 2014-01-13](#)

ID: [11604](#)

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Supplier Authorized: [2014-01-16](#)

KPD Approved: [2014-01-17](#)

Inactive (Expired): [No](#)

Product Environment Colour: Yellow

Environment Colour Banding

Colour	% based on substance concentrations
Yellow	72.5
Green	27.5
Yellow subclass 1	72.5

The colour banding calculation is based on normalized concentrations in cases where the percentages are given in ranges instead of fixed values.

KPD Certificate - ThredOn Enviro-Lube

Environment Category Overview - Klif, Norway

Category	Colour	Conditions
200	Green	Water
201	Green	PLONOR, REACH Annex IV and REACH Annex V substances
1	Black	Hormone disturbing (no longer used)
1.1	Black	Rep1 or 2 or Mut1 or 2 Substances
2	Black	Environmental Toxicant
3	Black	BioDeg < 20% and logPow >= 5
4	Black	BioDeg < 20% and ToxC50 <= 10
6	Red	2 of 3: BioDeg < 60%, logPow >= 3, ToxC50 <= 10
7	Red	Inorganic and ToxC50 <= 1
8	Red	BioDeg < 20%
99	Yellow	Exempt chemicals, accepted as yellow without testing
100	Yellow	Other chemicals with mandatory tests
101	Yellow	Y1 (Yellow subclass 1): The chemical is expected to biodegrade completely.
102	Yellow	Y2 (Yellow subclass 2): The chemical is expected to biodegrade to products which are not environmentally hazardous. State likely biodegradation endpoint with documented properties.
103	Yellow	Y3 (Yellow subclass 3): The chemical is expected to biodegrade to products which may be environmentally hazardous.
0	Black	Missing data