



OXO plant by night, photo, Grupa Azoty ZAKSA.



OXO Alcohols

Octyl alcohol F

**Segment
Oxoplast®**
flexible opportunities

**GRUPA
AZOTY**

Octyl alcohol F

Trade name: Octyl alcohol F
Chemical name: 1-Hexanol, 2-ethyl-, manuf. of, by-products from, distn. residues

CN: 3824 99 92
CAS: 68609-68-7
PKWiU: 20.59.59.9

Item	Specification		Value	Unit	Test method	Foreign equivalent
1	2-Ethylhexanol	max.	10	[wt %]	Internal method of Grupa Azoty ZAK S.A. (GC)	GC
2	High molecular weight compounds (>C ₈)	min.	90	[wt %]	Internal method of Grupa Azoty ZAK S.A. (GC)	GC
3	flash point	min.	115	[°C]	PN-EN-ISO 2592:2017-10	ISO 2592
4	phosphorus*	max.	0,10	[% m/m]	Internal method of Grupa Azoty ZAK S.A. (GC)	ICP

* phosphorus occurs in the form of organophosphorus compounds, mainly: triphenyl phosphine, triphenyl phosphine oxide, propylodiphenyl phosphine oxide, and propylodiphenyl phosphine oxide.

Octyl alcohol F is used in production of floatation, anti-foaming, release agents and organic solvents.

Octyl alcohol F is a liquid with various colourations: from yellow through yellow-brown to greenish and with the specific odour. Octyl alcohol F is REACH registered according to EC regulation No. 1907/2006.



<https://oxoplast.com/en/oxo-alcoholst/oktanol-f>