

2-ETHYLHEXYL CHLOROFORMATE (2-EHCF)

Product Data Sheet - typical properties and specifications

2-ETHYLHEXYL CHLOROFORMATE is a colorless to light yellow liquid, with a pungent, mustard-like odor.

Synonyms:

- 2EHCF
- C9H17O2CI
- Carbonochloridic Acid
- 2Ethylhexyl Ester

Applications: chemical intermediate most commonly used as organic building blocks and in chemical synthesis

For more information on **2-ETHYLHEXYL CHLOROFORMATE** or other chemicals in our product line, call us today at (713) 658-9000.

ALTIVIA Specialty Chemicals, LLC 1901 W Ave H & 16th Street La Porte, TX 77571

TYPICAL PHSICAL PROPERTIES	
TYPICAL PROPERTIES	TYPICAL VALUE
CAS NUMBER	24468-13-1
EC NUMBER	246-278-9
UN NUMBER	UN2748
MOLECULAR WEIGHT	192.68
FORMULA	C ₉ H ₁₇ ClO ₂
LINEAR FORMULA $CICO_2CH_2CH(C_2H_5)(CH_2)_3CH_3$	
DENSITY	.981 g/ml
BP	209°C
MELTING POINT	NA
Typical Structure:	0
	O CI

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