

GC K OCTO 25D

Potassium octate in diethylene glycol

GC K OCTO 25D is potassium octoate in diethylene glycol solution mainly used as a trimerized catalyst for polyurethanes. **GC K OCTO 25D** offers strong catalysing properties, is odorless, reduces the 'demoulding' time in foams and promotes the 'cross-linking' and 'cure' process. **GC K OCTO 25D** is soluble in water, alcohol and other polar solvents.

CHEMICAL-PHYSICAL PROPERTIES

Appearance	Liquid
Color	Clear Yellow
Content of potassium octoate, %	75 ± 3
Viscosity @ 25°C, mPa s	3500 - 4500
OH number, mg KOH / g (calculated)	470
Water content, %	3.2 - 3.7

HANDLING AND STORAGE:

The use of GC K OCTO 25D requires technical and professional knowledge. For further information on handling, storage and toxicity consult the safety data sheet. GC K OCTO 25D must always be stored sealed, in a cool, ventilated place, protected from atmospheric agents.

PACKAGING:

The standard packaging of GC K OCTO 25D is in 1000 kg IBCs.

DISCLAIMER:

The information presented here, originating from a series of our own and others' research, is to be considered fully reliable, however, we cannot assume any responsibility regarding the use of the information provided here.

No guarantees can and will not be given as to the results that may derive from their application and the products mentioned are sold on the condition that the buyer experiments their suitability for its particular uses. The statements concerning the use of the aforementioned products should not be understood as an invitation to use them in violation of any patent rights; furthermore, no responsibility is taken with regard to any accident prevention prescriptions and the application of the products in the non-toxic field.