

QUINCORINE (QCI)

Buchler specification (Fine chemical)

APPEARANCE

White or almost white solid at temperatures < 25°C.

PARAMETER

LIMIT

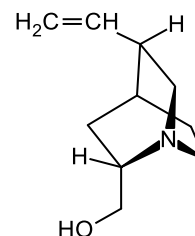
Identification by GC	passes
Specific optical rotation (on dry basis, c = 1.0 in MeOH, $[\alpha]^{20}_{\text{D}}$)	+ 34° to + 46°
Chemical purity by GC (Area %) Quincorine (QCI)	> 97.0 %

ORIGIN

Product is made in the European Union.

CHEMICAL DATA

Formula C₁₀H₁₇NO
CAS Number 207129-35-9



STANDARD PACKAGING

1 kg Unit
Outer container HDPE

STORAGE

Store in the original packaging at
- 10°C.

VERSION / VALID FROM

01 / 07.04.2022