

Kjeldahl catalyst (Cu-Se), for quick determination of nitrogen, according to Wieninger

Identification

Taric code: 3822 00 00

Synonyms

Wieninger's reagent

Applications

analytical chemistry, nitrogen determinations.

Specifications

assay of copper(II)	assay of selenium (gravimetric)..... min. 1,5 %
sulfate (complexometric)..... min. 1,45 %	assay of sodium sulfate (acidimetric)..... min. 94 %
	suitability for det. of total N..... passes test

Physical data

- Bulk density: 600 kg/m³
- Solub. in water: (20 °C): partially soluble
- pH(50 g/l H₂O, 25 °C) ~ 5,4

Safety - GHS

Hazard Statements:

H412: Harmful to aquatic life with long lasting effects.

Precautionary Statements:

P273: Avoid release to the environment.

P501a: Dispose of contents / container in accordance with local / regional / national / international regulations.

Transport/storage

- 10°C - 30°C