

Material	94006.1016
Material description	IPASEPT 70
Grade	GAMMA-IRRADIATED 25 kGy 0,2 µm filtrated
CAS Number	67-63-0
Molecular formula	CH ₃ CHOHCH ₃
Molecular mass	60.10

Characteristics	Specifications
Assay (2-Propanol) (V/V)	68.0 - 72.0 %
Assay (2-Propanol) (V/V) [USP]	Passes test USP
Appearance	Clear colourless liquid
Acidity	Passes test USP
Raw materials	Passes test Ph.Eur.
Density (20/4)	0.872 - 0.883
Non-volatile matter	≤ 100 mg/l

Signature

We certify that this batch conforms to the specifications listed above.

This document has been produced electronically and is valid without a signature.

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The irradiation process has been validated according to ISO 11137-2:2013, VDMAX 25 method.
Starting from batch 14F a sterility assurance level of 10⁻⁶ can be guaranteed on the entire content of the inner bag.

For Professional use in Laboratory or Manufacturing. Not for use as an Active Pharmaceutical Ingredient or Food or Animal Feed. Suitability and intended use of the product remains the responsibility of the user.