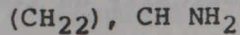


Annex 1.A.

Data referring to the MIPA production process

1. Product

Monoisopropylamine (MIPA)



2. General facts about the product

See Annex 1

3. Specifications

Selection	Unit	Amount	Method
MIPA	% in weight	99.0% minimum	gaseous chromatography
DIPA	% in weight	0.2% maximum	gaseous chromatography
Isopropanol	% in weight	0.1% maximum	gaseous chromatography
H ₂ O	% in weight	0.3% maximum	coulometria

4. Duration of the production process

27 November - 7 December 1988

5. Reserves and movement of Acetone

E_i = zero

Received = 345.98 t

E_f = zero

Consumed = 345.98 t

6. Reserves and movement of the product MIPA

E_i 1 V-25 A 9.6 t
 V-25 B 135.8 t
 Total 145.4 t

E_l - V-25 A - 151.3
 V-25 B - 203.8
 V-18 - 24.5
 V-19 - 22.1
 Total 401.7 t

Utilized - 81.65

Production - 337.95 t