

INITIAL DECLARATION CONCERNING A FACILITY PRODUCING
N,N-DIALKYLAMINOETHAN-2-OLS

("Sintez" Production Association, Dzerzhinsk, Gorky region, USSR)

1. Chemical name, common or trade name used by the facility, structural formula and Chemical Abstracts Service Registry No.:

N,N-dialkylaminoethan-2-ols, dialkylaminoethanols

$\begin{array}{l} R \\ \swarrow \\ NCH_2CH_2OH \\ \nearrow \\ R \end{array}$ R = CH₃ (100-37-8)

R = C₂H₅ (108-01-0)

2. Total amount produced, consumed, imported and exported in the previous calendar year:

787.5 tonnes were produced in 1988.

There were no exports.

3. Purposes for which the key precursor chemical is produced, consumed or processed:

(a) Conversion on-site (specify product type):

There is no on-site conversion.

(b) Sale or transfer to other domestic industry (specify final product type):

All of the facility's output is sent to user enterprises situated outside the facility.

In 1988, a total of 787.5 tonnes of N,N-dialkylaminoethan-2-ols were utilized by 34 user enterprises for the manufacture of pharmaceuticals, emulsifiers, shoe polish, household chemical products, paints, thermal insulation, polyurethane foams, reagents, monomers for organic-glass manufacturing, wall panels, and for use in synthetic yarn production technology.

(c) Export of a key precursor (specify which country):

There were no exports.

(d) Other:

N,N-dialkylaminoethan-2-ols were produced at one unit in one shop.