**APPENDIX 2**

## *SUMMARY OF NOTIFICATION DOSSIER OF A NEW CHEMICAL SUBSTANCE*

*In accordance with Directive 79/831/EEC (Article 9)*

*O.J. L 259, volume 22, 15 October 1979*

### 1. *Details of the Notification*

*Member State of notification:*

*Notification number:*

*Name of the substance (Trade name or other identification name if the trade name is not available):*

*Date of notification:*

*This substance has already been notified under No.*
*(Lead number first, followed by all previous notification numbers):*

### 2. *Notifier/Manufacturer/Importer*

*NOTIFIER (Name and address):*

*Domestic manufacturer* ¦__¦ *Importer* ¦__¦

*In case of import:*
*Manufacturer (Name and address)*

3. *Name to be included in ELINCS*

*The view of the authority with regard to the publication of the trade name/IUPAC name is as follows:*

| *Non-Dangerous Substances* | | *Dangerous Substances* | |
|---|---|---|---|
| *The IUPAC name and trade name* | ☐ *(A)* | *The IUPAC name and trade name* | ☐ *(D)* |
| *Only the trade name for a period of .... years (maximum 3)* | ☐ *(B)* | *Only the trade name until such time as the substance is added to Annex 1 of the Directive* | ☐ *(E)* |
| *The trade name only for an indefinite period for reasons of commercial secrecy* | ☐ *(C)* | | |

4. *Classification and Labelling*

*Lead competent authorities should state their formal proposal for classification and labelling with justification (where necessary)*

*Classification*

- ☐ *very toxic*
- ☐ *toxic*
- ☐ *harmful*
- ☐ *corrosive*
- ☐ *irritant*
- ☐ *explosive*
- ☐ *oxidising*
- ☐ *extremely flammable*
- ☐ *highly flammable*
- ☐ *flammable*
- ☐ *carcinogenic*
- ☐ *teratogenic*
- ☐ *mutagenic*
- ☐ *or otherwise dangerous to man or the environment*
- ☐ *not classified*

*Labelling*

*Symbol(s) and indication of danger(s) (In accordance with Annex II of Directive 67/548/EEC)*

*Risk phrases (In accordance with Annex III of Directive 67/548/EEC)*

*Safety phrases (In accordance with Annex IV of Directive 67/548/EEC)*

5. *Comments/Observations of the Competent Authority concerning the Notification (including the competent authority's acceptance of, or comments on the notifier's proposed classification and labelling (page 52).*

6. *The following summary of the notification of a new chemical substance is transmitted to the Commission of the European Communities in accordance with Article 9 of Directive 79/831/EEC by .....*
*(member state)*

*There are ... annexes attached to this summary notification. They are numbered in accordance with the corresponding entry number in this summary. The items which the notifier wishes to have considered as confidential and have been accepted as confidential by the competent Authority are properly marked in this summary.*

*The competent Authority accepts the reasons given by the notifier for not supplying certain information in accordance with the preamble to Annex VII of Directive 79/831/EEC (comments are given where necessary).*

*Signature: .....*

*Name and position of the responsible Official(s):*

*Signature: .....*

*Name and position of the responsible Official(s):*

## SUMMARY NOTIFICATION DOSSIER FOR SUBSTANCES NOTIFIED IN CONFORMITY WITH ARTICLE 6.1 OF DIRECTIVE 79/831/EEC ON THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

This summary notification dossier is divided into four sections.

A. Technical dossier supplying the information necessary for evaluating the foreseeable risks, whether immediate or delayed, which the substance may entail for man and the environment;

B. Declaration concerning the unfavourable effects of the substance in terms of the various uses envisaged;

C. Proposed classification and labelling of the substance in accordance with the directive;

D. Proposals for any recommended precautions relating to the safe use of the substance.

When information is confidential, tick appropriate block. Where this block is absent or hatchered, confidentiality cannot be claimed for the corresponding data.

*1.1 Name*

001

*1.1.1 Names in the IUPAC nomenclature*

*Confidential*

*English*

*1.1.2 Other names*

*- Trade name(s) (or other public identifier(s)):*

*- Other names:*

*1.1.3 CAS number (if available, otherwise enter "Not yet allocated")*

*1.2. Empirical and structural formula*

*empirical formula (according to the Hill system, and the CAS system if different from Hill)*

*Hill:*

*CAS:*

*structural formula (if this formula cannot be given, please comment)*

002

*1.3 Composition of the substance*

*1.3.1 Degree of purity (percentage by weight)*

*Confidential*

| *typical concentration* | *lower limit* | *upper limit* |
|---|---|---|
| | | |

*(Concentration of the individual components if the substance is a complex reaction mixture)*

*1.3.2/1.3.3 Identity and percentage of impurities, including isomers and by-products*

*Confidential*

| *IUPAC name, CAS number if available and percentage by weight of significant impurities (lower/upper limit)* | *%* |
|---|---|
| | |

*1.3.4 Essential additives (stabilizing agents, inhibitors, other additives):*

*Confidential*

| *IUPAC name, CAS number if available, and mean percentage by weight (lower/upper limit) and functions* | *ppm or %* |
|---|---|
| | |

A: IDENTITY OF THE SUBSTANCE -3-

003

1.3.5 Spectral data

Confidential

| | |
|---|---|
| UV/visible spectrum: (Annex ...)<br><br>IR Spectrum: (Annex ...)<br><br>NMR Spectrum: (Annex ...)<br><br>Others (eg Mass spectrum)<br>(Annex ...) | |

1.4 *Methods of detection and determination.* 004

*A brief description of the methods used to detect and determine the substances detailed under 1.1.1, 1.3.1, 1.3.3 and 1.3.4 or the appropriate bibliographical references.*

*Confidential*

| *Substance(s) determined* | *Method* | |
|---|---|---|
| | | |

## 2.1 PROPOSED USES

005

### 2.1.1 Types of use

| | Confidential |
|---|---|
| Use category: | |
| Desired effects: | |
| Detailed information on envisaged uses: | |

Form in which the notifier intends to place the substance on the market

| | |
|---|---|
| ☐ substance as such ☐ substance in a preparation | |
| Trade name of the preparation(s): | |
| Nature of the preparation(s) (granulate, paste.....): | |
| Estimated maximum content of the substance in the preparation(s): | |

-o-

006

2.1.2 *Fields of application with approximate breakdown (e.g. industry, open system, 100%)*

| | | |
|---|---|---|
| *Industry, Closed Systems,* | % | |
| *Industry, Open Systems,* | % | |
| *Farmers and Skilled Trades, Closed Systems,* | % | |
| *Farmers and Skilled Trades, Open Systems,* | % | |
| *Public at large, Closed Systems,* | % | |
| *Public at large, Open Systems,* | % | |

A2 INFORMATION ON THE SUBSTANCE -7-

007

2.2 ESTIMATED PRODUCTION IN AND/OR IMPORTS TO THE MEMBER STATE FOR EACH USE AND FOR EACH FIELD OF APPLICATION (In tonnes per calendar year)

Confidential

2.2.1 PRODUCTION AND/OR IMPORTS

Production ☐ Import ☐

2.2.1.1 For the balance of the calendar year of notification:

..... tonnes

2.2.1.2 For the next three years, estimated production or imports in tonnes per calendar year

19 .. :

19 .. :

19 .. :

2.2.2 Production and/or imports broken down (In accordance with 2.1.1 and 2.1.2)

008

## 2.3 Recommended methods and precautions concerning

### 2.3.1 Handling

### 2.3.2 Storage

### 2.3.3. Transport (including international and national code number for transport, eg UN, if available)

009

2.3.4 *Fire (including nature of combustion gases or pyrolysis)*

*Recommended extinguishing agents:*

*Products* arising from burning or pyrolysis:*

*Protective equipment:*

2.3.5 *Other dangers, particularly reaction with water*

*other dangers*

*chemical reaction in combination with water*

* *Indicate if this information derives from tests carried out on the substance.*

011

## 2.6 Composition of the tested substance

*Exact composition of the samples which were used to perform the tests in 3.1 to 5.3 (the purity must be within the ranges given in sections 1.3.1 - 1.3.4).*

| Batch No. | Used for tests: | Composition (1.3) |
|---|---|---|
| | | |

*It is much to be preferred that all tests are conducted on the same batch. However, where several batches are used the appropriate batch number should be indicated for each test; where only one batch is described above it will be assumed unless indicated to the contrary that all tests were conducted on this batch.*

2.4 *Emergency measures in the case of accidental spillage*

010

2.5 *Emergency measures in the case of injury to persons (e.g. poisoning) (First-aid measures, recommended treatment)*

*Eyes:*

*Skin:*

*Ingestion:*

*Inhalation:*

012

3.0 Nature of the substance

1. Colour -

2. Physical state at 20°C and 101.3 kPa

☐ solid ☐ liquid ☐ gaseous

3. State (e.g. powder, viscous, crystalline, compact, particle size)

(Where the particle size distribution has been determined, it should been given here and details of the test should be given under item 3.14)

3.1 Melting temperature/Freezing temperature

... °C

Method:

Body responsible for test:

Comments:

3.2 Boiling temperature

... °C at 101.3 kPa.

Method:

Body responsible for test:

Comments:

3.3 *Relative density* 013

$D_4^{20}$

*Method:*

*Body responsible for test:*

*Comments:*

3.4 *Vapour pressure*

... Pa at ... °C
... Pa at ... °C
... Pa at ... °C (20 or 25°C) (estimated from data above)

*Method:*

*Body responsible for test:*

*Comments:*

3.5 Surface tension (of aqueous solution) 01

| mN/m at °C | Concentration mg/l |
|---|---|
| Method | |
| Body responsible for test: | |
| Comments: | |

3.6 Water solubility

| mg/l at °C<br>at pH ...(if available) |
|---|
| Method: |
| Analytical method: |
| Body responsible for test: |
| Comments: |

015

3.7 Fat solubility

... mg/100 g solvent at ... °C

Method:

Analytical method:

Body responsible for test:

Comments:

3.8 Partition coefficient n-octanol/water

log Pow = at ... °C

Method:

Analytical method:

Body responsible for test:

Comments:

016

3.9 Flash point

| |
|---|
| ... °C; open cup ☐ ; closed cup ☐ |
| Method (including reference to the specific procedure used) |
| Body responsible for test: |
| Comments: |

017

3.10 *Flammability (within the meaning of the definition given in article 2 (2) (c), (d) and (e))*

| | | |
|---|---|---|
| *extremely flammable (Test Methods A9 / A2 in Annex V)* | ☐ *yes* | ☐ *no* |
| *highly flammable* | ☐ *yes* | ☐ *no* |
| *- pyrophoric substance (A 13)* | ☐ *yes* | ☐ *no* |
| *- highly flammable solid substance (A 10)* | ☐ *yes* | ☐ *no* |
| *- highly flammable liquid substance (A 9)* | ☐ *yes* | ☐ *no* |
| *- highly flammable gas (A 11)* | ☐ *yes* | ☐ *no* |
| *- in contact with water or humid air, substance evolves highly flammable gases in dangerous quantities (A12)* | ☐ *yes* | ☐ *no* |
| *flammable (A9)* | ☐ *yes* | ☐ *no* |

*Method(s):*

*Body responsible for test:*

*Comments:*

018

3.11 *Explosive properties (within the meaning of the definition given in article 2 (2) (a))*

| | | |
|---|---|---|
| *explosive under influence of a flame:* | ☐ yes | ☐ no |
| *more sensitive to shocks than m-dinitrobenzene:* | ☐ yes | ☐ no |
| *more sensitive to friction than m-dinitrobenzene:* | ☐ yes | ☐ no |

*Method:*

*Body responsible for test:*

*Comments:*

3.12 *Auto-flammability*

- *Self ignition temperature on heating .... °C (Test Method A15 / A16 of Annex V)*

*Method (including reference to the specific procedure used in the case of method A15)*

*Body responsible for test:*

*Comments:*

3.13 Oxidizing properties (within the meaning of the definition given in article 2 (2) (b))

| |
|---|
| oxidizing ☐ yes ☐ no organic peroxide ☐<br><br>max. burning rate of test mixture : ..... mm/s<br><br>max. burning rate of reference mixture : ..... mm/s |
| Method |
| Body responsible for test: |
| Comments: |

3.14 Any additional physico-chemical properties, where available

| |
|---|
| (minimum information: Property; Result; Test Method; Body responsible for the test; Comments) |

A4 · TOXICOLOGICAL STUDIES -20-

020

4.1 Acute toxicity

4.1.1 Administered orally

On the basis of the test results given below and in conformity with the criteria given in annex VI of the Directive, the substance should be:

classified as very toxic ☐

classified as toxic ☐

classified as harmful ☐

not classified ☐

Limit test ☐ yes ☐ no

$LD_{50}$: mg/kg

95% confidence limits:

Slope of the dose-mortality curve:

Species/strain:

Vehicle:

Results:

| | dose | number of animals | number of deaths |
|---|---|---|---|
| ♂ | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| ♀ | | | |
| | | | |
| | | | |
| | | | |
| | | | |

4.1.1 Administered orally (continued)

| |
|---|
| Signs of toxicity related to dose level used, time of onset and duration |
| Effects in organs (related to dose level): |

4.1.1 Administered orally (continued) 022

| |
|---|
| Method: |
| Body responsible for test: |
| Comments: |

4.1.2 Administered by inhalation 023

On the basis of the test results given below and in conformity with the criteria given in annex VI of the Directive, the substance should be:

classified as very toxic ☐

classified as toxic ☐

classified as harmful ☐

not classified ☐

Limit test ☐ yes ☐ no

$LC_{50}$: mg/l

95% confidence limits:

Slope of the concentration-mortality curve:

Species/strain:

Exposure period: hours

Method of exposure:

| Physical form of substance | gas ☐ | liq. aerosol ☐ | solid aerosol ☐ |
|---|---|---|---|

Mass median aerodynamic diameter (for liquid and solid aerosols):

Vehicle:

Results:

| | concentration | number of animals | number of deaths |
|---|---|---|---|
| ♂ | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| ♀ | | | |
| | | | |
| | | | |
| | | | |

4.1.2 Administered by inhalation (continued)

| |
|---|
| Signs of toxicity related to concentration, time of onset and duration |
| Effects in organs (related to concentration): |
| Method: |

4.1.2 Administered by inhalation (continued)

Body responsible for test:

Comments:

026

### 4.1.3 Administered cutaneously

On the basis of the test results given below and in conformity with the criteria given in annex VI of the Directive, the substance should be:

classified as very toxic ☐

classified as toxic ☐

classified as harmful ☐

not classified ☐

Limit test ☐ yes ☐ no

$LD_{50}$: mg/kg

95% confidence limits:

Slope of the dose-mortality curve:

Species/strain:

Exposure period: hours

Type of dressing:

occlusive ☐ semi-occlusive ☐

Vehicle:

Results:

| | dose | number of animals | number of deaths |
|---|---|---|---|
| ♂ | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| ♀ | | | |
| | | | |
| | | | |
| | | | |
| | | | |

4.1.3 Administered cutaneously (continued) 027

Signs of toxicity related to dose level used, time of onset and duration:

a) local:

b) systemic:

Effects in organs (related to dose level):

028

4.1.3 Administered cutaneously (continued)

| |
|---|
| Method: |
| Body responsible for test: |
| Comments: |

029

## 4.1.5 Skin irritation

On the basis of the test results given below and in conformity with the criteria given in Annex VI of the Directive the substance should be:

classified as corrosive ☐

classified as irritant ☐

not classified ☐

Species/strain:

Number of animals:

Duration of exposure: hours

Amount of substance:

Type of dressing: occlusive ☐ semi-occlusive ☐

Vehicle:

Reversibility of any observed effect:

Changes fully reversible within ... days

Changes not fully reversible within an observation period of ... days

Overall results:

| if 3 animals or less | * mean score animal n° 1 | 2 | 3 | maximum value | maximum duration of any effect | Maximum value at the end of the observation period |
|---|---|---|---|---|---|---|
| erythema/eschar | | | | | | |
| oedema | | | | | | |

* calculated on the basis of the scores at 24, 48, 72 h for each animal

| if > 3 animals | ** mean score | maximum value | maximum duration of any effect | Maximum value at the end of the observation period |
|---|---|---|---|---|
| erythema/eschar | | | | |
| oedema | | | | |

** calculated on the basis of the scores at 24, 48, 72 h for all animals.

020

4.1.5 Skin irritation (continued)

| |
|---|
| Other observations: |
| Method: |
| Body responsible for test: |
| Comments: |

4.1.6 Eye irritation

On the basis of the test results given below and in conformity with the criteria given in Annex VI of the Directive the substance should be:

classified as irritant ☐

not classified ☐

Species/strain:

Number of animals:

Nature and amount of substance:

Reversibility of any observed effects:

Changes fully reversible within ... days

Changes not fully reversible within an observation period of ... days

Overall results:

| if 3 animals or less | * mean score animal n° 1 | 2 | 3 | maximum value | maximum duration of any effect | maximum value at the end of the observation period |
|---|---|---|---|---|---|---|
| conjunctiva/redness | | | | | | |
| conjunctiva/chemosis | | | | | | |
| cornea | | | | | | |
| iris | | | | | | |

* calculated on the basis of the scores at 24, 48, 72 h for each animal

| if > 3 animals | ** mean score | maximum value | maximum duration of any effect | Maximum value at the end of the observation period |
|---|---|---|---|---|
| conjunctiva/redness | | | | |
| conjunctiva/chemosis | | | | |
| cornea | | | | |
| iris | | | | |

** calculated on the basis of the scores at 24, 48, 72 h for all animals

4.1.6 Eye irritation (continued) 032

| |
|---|
| Other observations: |
| Method: |
| Body responsible for test: |
| Comments: |

A4 TOXICOLOGICAL STUDIES -33-

033

4.1.7 Skin sensitization

On the basis of the test results given below and in conformity with the criteria given in Annex VI of the Directive the substance should be

classified as irritant ☐

not classified ☐

Species/strain:

Number of animals in test group:

Number of animals in negative control group:

Maximum concentration not giving rise to irritating effects in the preliminary test :

Concentrations of test material and vehicle used at each stage of induction :
a)

b)

Concentrations of test material and vehicle used at each challenge :
a)

b)

Signs of irritation during induction:

Results:

| | Challenge concentrations of test substance (a,b,etc. if more than 1 concentration) | Number of animals showing skin reactions after | | | |
|---|---|---|---|---|---|
| | | 1st challenge | | 2nd challenge | |
| | | 24 hr | 48 hr | 24 hr | 48 hr |
| Test group | a) | | | | |
| | b) | | | | |
| Negative control group | a) | | | | |
| | b) | | | | |

Number of animals showing evidence of sensitization at each challenge concentration:

4.1.7 Skin sensitization (continued)

034

| |
|---|
| Other observations: |
| Method (type of test): |
| Body responsible for test: |
| Comments: |

035

4.2.1 Subacute toxicity (28-day-test)

On the basis of the test results given below and in conformity with the criteria given in Annex VI of the Directive the substance should be

classified as toxic ☐

classif ied as harmful ☐

not classified ☐

Limit test yes ☐ no ☐

Dose or concentration at which no toxic effects were observed:
mg/kg/day
mg/l/...h/day

Species/strain:

Route of administration:

Method of administration or of exposure:

Vehicle:

Mass median aerodynamic diameter (for liquid and solid aerosols):

Duration of exposure per day (inhalation or dermal) : hours

Dosing regime (5 or 7 days/week):

Number of animals, doses (concentrations) and group numbers:

| | Number of animals | Dose or concentration | Group number |
|---|---|---|---|
| ♂ | | | 1 |
| | | | 2 |
| | | | 3 |
| | | | 4 |
| | | | 5 |
| | | | 6 |
| ♀ | | | 1 |
| | | | 2 |
| | | | 3 |
| | | | 4 |
| | | | 5 |
| | | | 6 |

4.2.1 Subacute toxicity (28 days) (continued) 036

Results (in relation to dose levels/concentrations):

1) Clinical observations:

2) Laboratory findings:

3) Effects in organs:

037

4.2.1 Subacute toxicity (28-day-test) (continued)

| |
|---|
| Dose or concentration at which no effect was observed (if available) :<br>mg/kg/day<br>mg/l/...h/day |
| Method: |
| Body responsible for test: |
| Comments: |

038

## 4.3 Mutagenicity

### 4.3.1 Bacteriological test

Type of bacteria/strain:

Concentration range in the main test -
with metabolic activation:

without metabolic activation:

Concentration of test substance observed to be toxic to bacteria

a) In a preliminary test: with metabolic activation:

without metabolic activation:

b) In the main test: with metabolic activation:

without metabolic activation:

Solvent:

Concentration of the test substance resulting in precipitation:

Metabolic activation system:

Observations:

| Result: | + | - |
|---|---|---|
| With metabolic activation | ☐ | ☐ |
| Without metabolic activation | ☐ | ☐ |

4.3.1 Bacteriological test (continued) 039

Method (type of test):

Body responsible for the test:

Comments:

4.3.2 Non-bacteriological test in vitro

Type of cell used:

Concentration range in the main test -
with metabolic activation:

without metabolic activation:

Concentrations producing toxicity:
a) In a preliminary test: with metabolic activation:

without metabolic activation:

b) In the main test : with metabolic activation:

without metabolic activation:

Vehicle:

Exposure period: with metabolic activation:

without metabolic activation:

Fixation time:

Metabolic activation system:

4.3.2 Non-bacteriological test in vitro (continued) 040

| Observations: | | |
|---|---|---|
| Result: | + | - |
| With metabolic activation | ☐ | ☐ |
| Without metabolic activation | ☐ | ☐ |

Method (type of test)

Body responsible for the test:

Comments:

4.3.3 Non-bacteriological test in vivo

Species/strain:

Dose levels:

Doses producing toxicity:

Number of animals at each dose level for each sacrifice time:

Route of administration:

Vehicle:

Sacrifice times (in hours):

4.3.3 Non-bacteriological test in vivo (continued)

Observations:

Result: + ☐ - ☐

Method (type of test)

Body responsible for the test:

Comments:

4.4 Additional toxicological tests

Minimum information: End point investigated; Description of the essential features of the test methods; Results; Test procedure used; Body responsible for the test; Comments.

042

5.1 Effects on organisms

5.1.1 Acute toxicity for fish

Values in mg $l^{-1}$

| | 24h | 48h | 72h | 96h |
|---|---|---|---|---|
| $LC_{50}$ | | | | |

No observed effect concentration at 96h ..... mg/l

Species:

static test ☐ semi-static test ☐ flow-through test ☐

% loss in concentration of the test substance over test period:

Identity and concentration of any auxiliary solvent or details of any other method used for dispersal:

Water hardness:

Method (type of test):

Body responsible for the test:

Comments:

043

5.1.2 Acute toxicity for daphnia

Conc. in mg $l^{-1}$

| | 24h | 48h |
|---|---|---|
| $EC_{50}$ | | |

No observed effect concentration after 48h ..... mg/l

Species: Daphnia magna ☐ Daphnia pulex ☐

% loss in concentration over test period:

Identity and concentration of any auxiliary solvent or details of any other method used for dispersal:

Water hardness:

Method (type of test):

Body responsible for the test:

Comments:

## 5.2 Degradation

### 5.2.0 Inhibition of microbial activity (if available)

Type of test: aerobic ☐

anaerobic ☐

Duration of test : hours

$IC_{50}$ at hours = mg/l

No observed effect concentration at .... hours = ..... mg/l

Method (type of test):

Body responsible for the test:

Comments:

*5.2.1 Biodegradability*

045

*5.2.1.1 Ready biodegradability*

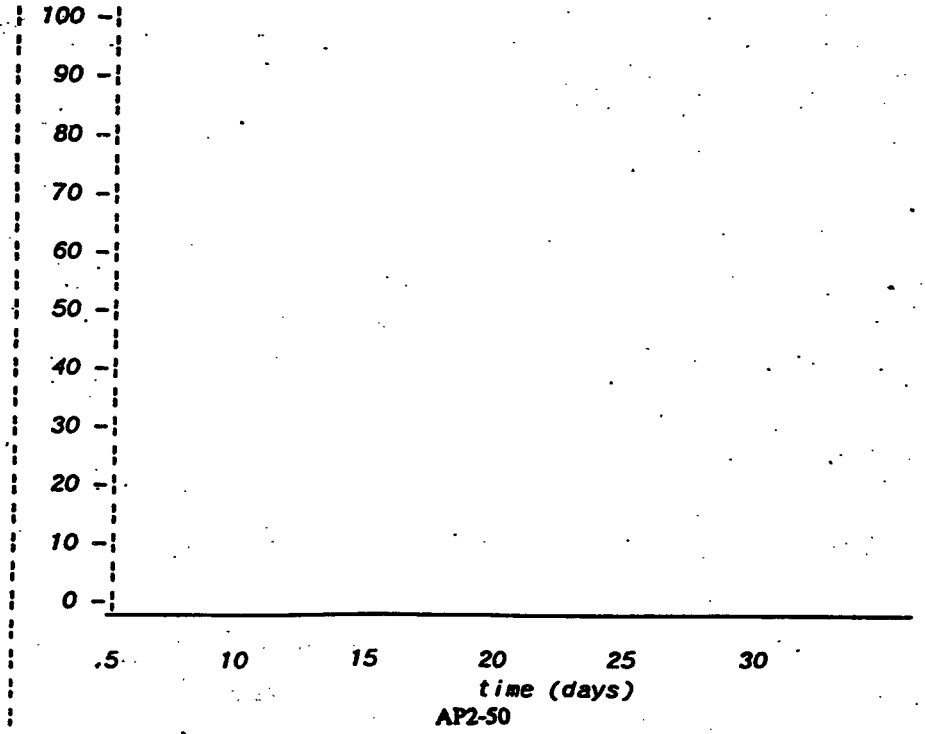
..... % degradation

Classification: readily biodegradable yes ☐ no ☐

Reference substance:

| Experimental Values | | | |
|---|---|---|---|
| test substance | | reference substance | |
| day | % | day | % |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

Degradation curve:




AP2-50

5.2.1.1 Ready Biodegradability (continued)

046

Method (type of test):

Body responsible for the test:

Comments:

047

5.2.1.2 BOD/COD

| | |
|---|---|
| BOD (5 days) g/g | |
| COD g/g | |
| BOD/COD : | |
| Method (type of test): | |
| Body reponsible for the test: | |
| Comments: | |

5.2.2 Hydrolysis as a function of pH

| pH | T in °C | k-value in $s^{-1}$ | $t_{1/2}$-value in h |
|---|---|---|---|
| 4,0 | | | |
| 7,0 | | | |
| 9,0 | | | |

048

5.2.2 Hydrolysis as function of pH (continued)

| |
|---|
| Method: |
| Body responsible for the test: |
| Comments: |

5.3 Any additional Ecotoxicological Tests, where available (for example: bioconcentration factor
adsorption/desorption
photodegradation)

| |
|---|
| Minimum information: End point investigated; Description of the essential features of the test method; Results; Test procedure used; Body responsible for the test; Comments. |

## A6 POSSIBILITY OF RENDERING THE SUBSTANCE HARMLESS



### 6.1 For industry/skilled trades

#### 6.1.1 Possibility of recovery/recycling of the used substance

#### 6.1.2 Possibility of neutralization (of any potentially hazardous effects)

#### 6.1.3 Possibility of destruction (where special techniques are necessary please indicate)

Controlled discharge:

Incineration:

Water purification system:

Others:

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6.2 For the public at large

6.2.1 Possibility of recovery/recycling of the used substance

6.2.2 Possibility of neutralization (of any potentially hazardous effects)

6.2.3 Possibility of destruction

Controlled discharge:

Incineration:

Water purification system:

Others:

B DECLARATION CONCERNING THE UNFAVOURABLE EFFECTS ON MAN AND THE ENVIRONMENT FOR THE VARIOUS USES ENVISAGED

C PROPOSED CLASSIFICATION AND LABELLING OF THE SUBSTANCE IN ACCORDANCE WITH DIRECTIVE 79/831/EEC FOLLOWING THE CRITERIA OF ANNEX VI PART II B

Classification

- ☐ very toxic
- ☐ toxic
- ☐ harmful
- ☐ corrosive
- ☐ irritant
- ☐ explosive
- ☐ oxidising
- ☐ extremely flammable
- ☐ highly flammable
- ☐ flammable
- ☐ carcinogenic
- ☐ teratogenic
- ☐ mutagenic
- ☐ or otherwise dangerous to man or the environment
- ☐ not classified

Labelling

Symbol(s) and indication of danger(s) (in accordance with Annex II of Directive 67/548/EEC)

Risk phrases (in accordance with Annex III of Directive 67/548/EEC)

Safety phrases (in accordance with Annex IV of Directive 67/548/EEC)

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D PROPOSALS FOR ANY RECOMMENDED PRECAUTIONS RELATING TO THE SAFE USE OF THE SUBSTANCE