



## **Product Specification**

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| (EHRLICH'S REAGENT)  RODUCT CODE  292065  RONYMS  Formyldimethyl aniline  I. NO.  -  SASR NO.  (100-10-7)  COMIC OR MOLECULARFORMULA  COMIC OR MOLECULARWEIGHT  ROPERTIES  Light sensitive, turns pink on exposure to light.  LIMIT  White to beige to green crystalls or crystalline powder.  Soluble in alcohol.  99.0%  elting Point  70"- 74"C  IAXIMUM LIMIT OF IMPURITIES  Online in acetic acid  Passes test.  Indiphated Ash  0.05%  Indipide (CI)  0.005%  Indipide (CI)  Indipide (CI)  0.005%  Indipide (CI)  Indi   |                               |
|--|-------------------------------|
| RODUCT CODE  292065  RONYMS Formyldimethyl aniline L. NO L. NO COMIC OR MOLECULARFORMULA (CH <sub>3</sub> ) <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> CHO  TOMIC OR MOLECULARWEIGHT 149.19 Light sensitive, turns pink on exposure to light.  ARAMETER LIMIT  Bescription White to beige to green crystals or crystalline powder.  Soluble in alcohol.  99.0% elting Point 70°- 74°C  IAXIMUM LIMIT OF IMPURITIES  Cohol insoluble matter 0.01% Join in acetic acid Passes test. Join in captic acid Passes test. Join in (Fe) 0.005% Join (Fe) 0.001%        |                               |
| ASS NO. (100-10-7)  FOMIC OR MOLECULARFORMULA (CH <sub>3</sub> ) <sub>2</sub> /NC <sub>6</sub> H <sub>4</sub> CHO  FOMIC OR MOLECULARWEIGHT 149.19  FOR ROPERTIES Light sensitive, turns pink on exposure to light.  ARAMETER LIMIT  Sescription White to beige to green crystals or crystalline powder.  Soluble in alcohol.  Inimum Assay (Non Aqueous) 99.0%  elting Point 70°- 74°C  IAXIMUM LIMIT OF IMPURITIES  Cohol in acetic acid Passes test.  Iniphated Ash 0.05%  Inimic acetic acid Passes test.  Iniphated Ash 0.05%  In (Fe) 0.001%  In (Fe |                               |
| ASR NO. (100-10-7) FOMIC OR MOLECULARFORMULA (CH <sub>3</sub> ) <sub>2</sub> NC <sub>6</sub> H <sub>4</sub> CHO  FOMIC OR MOLECULARWEIGHT 149.19  ROPERTIES Light sensitive, turns pink on exposure to light.  ARAMETER LIMIT  Secription White to beige to green crystals or crystalline powder.  Soluble in alcohol. inimum Assay (Non Aqueous) 99.0%  elting Point 70°- 74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter 0.01%  olin. in acetic acid Passes test.  olin. in acetic acid Passes test.  olin. in acetic acid Passes test.  olin. in (Fe) 0.001%  on (Fe) 0.001%  on (Fe) 0.001%  on (Fe) 0.001%  cavry metals (as Pb) 0.001%  rganic impurities Passes test.  oliour of alcohol soln 60 APHA.  oliour of alcohol soln 60 APHA.  oliour of HCl acid soln. Passes test.  oxe(5): Assay (if applicable) method mentioned.  ARNING  acard statements: Harmful if swallowed  ecautionary statements  evention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.  |                               |
| TOMIC OR MOLECULARWEIGHT  149.19  Light sensitive, turns pink on exposure to light.  ARAMETER  LIMIT  Secription  White to beige to green crystals or crystalline powder.  Solubility  Soluble in alcohol.  99.0%  elting Point  70*- 74*C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter  0.01%  oin. in acetic acid  Passes test.  Julphated Ash  10.05%  oin. (Fe)  0.001%  cary metals (as Pb)  0.001%  regaric impurities  Passes test.  Julphility in HCl acid  Passes test.  Julphility in HCl acid  Passes test.  Julphility in HCl acid on APHA.  Passes test.  ARANING  ARANING  ARANING  Evertion: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.  |                               |
| TOMIC OR MOLECULARWEIGHT  149.19  Light sensitive, turns pink on exposure to light.  ARAMETER  LIMIT  Secription  White to beige to green crystals or crystalline powder.  Soluble in alcohol.  Inimum Assay (Non Aqueous)  99.0%  Soluble in alcohol.  Soluble in alcohol.  Inimum Assay (Non Aqueous)  99.0%  Soluble in alcohol.  |                               |
| ARAMETER  Light sensitive, turns pink on exposure to light.  ARAMETER  LIMIT  Soluble in alcohol.  Soluble matter  Soluble matter  Soluble matter  Soluble matter  Soluble matter  Soluble in acetic acid  Passes test.  Soluble in acetic acid  Passes test.  Soluble in acetic acid  Passes test.  Soluble in acetic acid  Soluble matter   |                               |
| ARAMETER  LIMIT  White to beige to green crystals or crystalline powder.  Soluble in alcohol.  99.0%  elting Point  70°- 74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter  0.01%  Passes test.  Inphated Ash 0.05%  Informing (CI) 0.005%  Informing (Pe) 0.001%  Passes test.  Informing Pas   | H <sub>3</sub> C <sub>N</sub> |
| Asseription White to beige to green crystals or crystalline powder.  Soluble in alcohol.  99.0%  elting Point 70°-74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter 0.01%  Passes test.  Indicated Ash 0.05%  Indicated (CI) 0.005%  Indicated (CI) 0.001%  Indicated (CI) 0.005%  Indicated (CI)  | ĆНз                           |
| Soluble in alcohol.  inimum Assay (Non Aqueous)  99.0%  elting Point  70°-74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter  0.01%  olin. in acetic acid  Passes test.  diphated Ash 0.05%  nor (Fe) 0.001%  eavy metals (as Pb) 0.001%  rganic impurities Passes test.  oliubility in HCl acid Passes test.  oliubility in HCl acid soln. Passes test.  oliubility in HCl acid soln.  Passes test.  oliubility in HCl acid soln.  Passes test.  oliubility in HCl acid soln.  Passes test.  oliur of HCl acid soln.  Passes test.  oliur of HCl acid soln.  oliur of HCl acid soln   |                               |
| inimum Assay (Non Aqueous)  99.0%  elting Point  70°-74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter  0.01%  olin, in acetic acid  Passes test.  diphated Ash 0.05%  nor (Fe) 0.001%  eavy metals (as Pb) 0.001%  rganic impurities Passes test.  plubility in HCl acid Passes test.  plubility in HCl acid plour of alcohol soln 60 APHA.  plour of HCl acid soln. Passes test.  cote(s): Assay (if applicable) method mentioned.  ARNING  passed statements: Harmful if swallowed recautionary statements revention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.   |                               |
| elting Point 70°- 74°C  IAXIMUM LIMIT OF IMPURITIES  cohol insoluble matter 0.01%  oln. in acetic acid Passes test.  Ilphated Ash 0.05%  oloride (Cl) 0.005%  on (Fe) 0.001%  eavy metals (as Pb) 0.001%  rganic impurities Passes test.  olubility in HCl acid Passes test.  olubility in HCl acid Passes test.  olour of alcohol soln 60 APHA.  plour of HCl acid soln. Passes test.  orte(s): Assay (if applicable) method mentioned.  FARNING  fazard statements: Harmful if swallowed  recautionary statements  revention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.  |                               |
| AXIMUM LIMIT OF IMPURITIES  cohol insoluble matter  0.01%  cohol insoluble matter  0.01%  cohol insoluble matter  0.01%  cohol insoluble matter  0.05%  cohol insoluble matter  0.05%  cohol insoluble matter  0.005%  cohol insoluble matter  0.005%  cohol insoluble matter  0.005%  cohol insoluble matter  0.005%  0.005%  cohol insoluble matter  0.005%  0.005%  cohol insoluble matter  0.005%  0.001%  cohol insoluble matter  0.001%  |                               |
| cohol insoluble matter  0.01%  Passes test.  1 planted Ash 0.05%  1 loride (Cl) 0.005%  1 loride (Specific acid) 0.001%  Passes test.  1 loride (Cl) 0.001%  Passes test.  2 loride impurities Passes test.  3 loride impurities Passes test.  3 loride impurities Passes test.  4 loride impurities Passes test.  5 loride impurities Passes test.  5 loride impurities Passes test.  6 lor   |                               |
| Alphated Ash  O.05%  Aloride (CI)  O.005%  On (Fe)  O.001%  Passes test.  Output impurities  Passes test.  Olour of alcohol soln  Olour of HCl acid soln.  Passes test.  Output if applicable) method mentioned.  CARNING  Passes test.  ARNING  Passes test.  IMDG C  UN No.  BATA  Passes test.  IATA  |                               |
| Alphated Ash  O.05%  Alloride (CI)  O.005%  On (Fe)  O.001%  Passey metals (as Pb)  O.001%  Passes test.  Albibility in HCl acid  Albibility in HCl acid  Passes test.  Albibility in HCl acid  Albibility in HCl acid  Passes test.  Albibility in HCl acid   |                               |
| ARNING Agard statements: Harmful if swallowed Agard statements: Harmful if swallowed Agard statements Agard  |                               |
| on (Fe) 0.001% eavy metals (as Pb) 0.001% rganic impurities Passes test.  blubility in HCl acid Passes test.  blour of alcohol soln 60 APHA.  blour of HCl acid soln. Passes test.  cte(s):Assay (if applicable) method mentioned.  CARNING Exard statements: Harmful if swallowed ecautionary statements revention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.   |                               |
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| rganic impurities Passes test.  plubility in HCl acid Passes test.  plour of alcohol soln 60 APHA.  plour of HCl acid soln. Passes test.  plour of   |                               |
| Passes test.  Polour of alcohol soln  60 APHA.  Plour of HCl acid soln.  Passes test.  |                               |
| blour of alcohol soln 60 APHA.  blour of HCl acid soln. Passes test.  bte(s):Assay (if applicable) method mentioned.  FARNING FARNING FARMING  |                               |
| plour of HCl acid soln.  Passes test.  Pathology (if applicable) method mentioned.  ParkINING  Pazard statements: Harmful if swallowed  Pecautionary statements  Passes test.  IMDG C  UN No.  Passes test.  IMDG C  UN No.  Passes test.  |                               |
| ASSAY (if applicable) method mentioned.  ARNING  Azard statements: Harmful if swallowed  DIVENTION OF THE PROPERTY OF THE PROP   |                               |
| ARNING  azard statements: Harmful if swallowed  becautionary statements  cevention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.  |                               |
| DIA No.  Azard statements: Harmful if swallowed  Accountionary statements  Accountion: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.   |                               |
| recautionary statements revention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.   |                               |
| revention: Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.   | . :                           |
|  | :                             |
| esponse: Specific treatment: refer to Label or MSDS.   |                               |
| isposal:-Dispose of contents and container in accordance with relevant legislation.  |                               |

Replace date 08-Nov-2025