



## **Formic Acid**

### **Specifications:**

Purity as (HCOOH)% min.	85	90	85
Sulphates (as SO <sub>4</sub> ) % max	0.003	0.003	0.003
Chlorides (as Cl) % max	0.003	0.003	0.003
Non volatile matter % max.	0.008	0.008	0.008
Appearance	Clear	Clear	Clear

**Packing:**

RCF's quality Formic Acid is available in the market in Sealed 35 kg attractive HDPE carboys and in tanker load.

**Uses:**

1. Coagulant for obtaining rubber from latex.
2. For regulation of pH in leather dyeing and in various leather processing operations. Souring, Retaining, Acidification, Neutralization, Post dyeing operations, Deliming, Pickling of pelt, Fixing of dyes, Dye levelling.
3. Raw material for production of P-Amino Salicylic Acid, Theophylline, Metronidazole, Vitamin B-1, Antibiotics-Acridin.
4. Pentaerythritol as raw material.
5. Dyeing, Alkali Binding Agent in Azoic Dyes, Printing, Dye fixing agent for Sulphur black dyes.
6. Formulation of Electroplating, Baths and nickel plating, pickling of steel, carpet industry, Active ingredient in paint stripper, Intermediates for plant protection agents, PVC plasticizers, Antioxidants for rubber.

**Industries Served:**

Textiles, Rubber, Pharmaceuticals, Leather, Dyes and Chemicals.

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