





ANKUR CHEMICALS
Manufacturers of Merbromin N.F. XII,
Acriflavin Hcl BPC 63





Our Introduction

Ankur Chemicals is engaged in manufacturing & exports of pharmeceuticals & fine chemicals. It was started in 2007 by Mr. S.P. Agrawal. Mr. S.P. Agrawal is M.Tech in Chemical Engineering from I.IT. Madras, He has 30 Years rich experience in manufacturing pharmaceutical. The company is having a valid Drug Manufacturing License & GMP certification from FDA Rajasthan, ISO 9001 Certification from Bureau Veritas. It supplies its products all over the world including countries like U.S., Netherlands, Australia, Hong Kong, Malaysia, Japan, South Africa, Algeria, Iran, Pakistan, Bagldesh, etc., The Products manufactured are of Pharmaceutical grades like U.S Pharmacopoeia, British Pharmacopoeia, European Pharmacopoeia, French Phramacopoeia & Indian Pharmacopoeia.

Ankur Chemicals has everything from a well-equipped production unit to skilled professionals that enable it to produce the best quality chemicals. Our manufacturing unit is spread across 1000 Mts. We have a team of nearly 20 workers that works round the clock to manufature products that stand apart in terms of quality. Total customer satisfaction, timely delivery and quality control have been the motto of the company.



Merbromin NF XII (Mercurochrome)

Technical Details

Chemical name: dibromohydroxy mercurifluorescein

Molecular Formula: C20H8Br2HgNa2O6

Synonyms: Mercurochrome, Merbromine, Sodium mercurescein

CAS: 129-16-8

Applications of Merbromin: Merbromin is used as a Topical Antiseptic

Acriflavine Hydrochlorid BPC 63

Technical Details

Synonyms: Mixture of 3,6- Diamino-10-methylacridinium chloride and 3,6acridinediamine; Chromoflavine; Neutroflavine; Xanthacridine; Acriflavon; Trypaflavine Gonacrine: Gonacrin: Panflavin

Molecular Formula: C14H14CIN3HCL+C13H11N3HCL

CAS: 8063-24-9

Applications of Acriflavin:

 odorless reddish brown powder used in dilute aqueous solutions primarily as topical antiseptic or gien orally as Urinary antiseptic.

 Acriflavine is widely used in Aquaculture as treatment for external fungal infections of fish.

Acriflavine is also used as Biological Stain.

Used as a fluorescent yellow dye.

Acriflavine Neutral BPC 49/NF X (Euflavine, Neutroflavine)

Technical Details

Synonyms: Euflavine, Neutroflavine, 3,6-Diamino-10-methylacridinium chloride mixt. with 3,6-diamonoacridine (proflavine)

Molecular Formula: C14H14CIN3

CAS: 8048-52-0

Applications of Acriflavine :

Neutral form of Acriflavine is less irritaing that the Hydrochloride form.

 odorless reddish brown powder used in dilute aqueous solutions primarily as topical antiseptic or gien orally as Urinary antiseptic.

 Acriflavine is widely used in Aquaculture as treatment for external fungal infections of fish.

Acriflavine is also used as Biological Stain.

Used as a fluorescent yellow dye.

Proflavine Hemisulphte

Technical Details

Chemical Details: 3,6 diaminoacridine sulphate dihydrate

Synonyms: 3,6-Acridinediamine sulphate, 3,6-Diaminoacridine bisulphate, 3,6-Diamimoacridine sulphate (1:1), 3,6-Diaminoacridinium monohydrogen sulphate. Flavin sulphate, Flavine, Isoflav, Neutral proflavine sulphate, Pancridine, Proflavin hemisulphate, Proflavine sulphate, Sanoflavin

CAS: 1811-28-5

Applications of Proflavine Hemisulphate:

Topical Antiseptic used mainly in wound dressings.

Calomel (Mercurous Chloride)

Technical Details

Synonyms: Mercurous Chloride

Molecular Formula: Hg2Cl2

CAS: 10112-91-1

Application of Calomel:

 Mercurous chloride finds uses as a purgative (laxative) and in the prepration of insecticides and medicines.

It is used to treat infections of intestinal worms and as a fungicide.



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