



Tablets

These preweighed reagents have been tableted for even greater convenience. There is no need to weigh or handle potentially dangerous powders. Simply drop the handy tablets in the specified amount of distilled water, dissolve, and you are ready to go!

CATALOG NUMBER

ETHIDIUM BROMIDE TABLETS

[1239-45-8]
(2,7-Diamino-10-ethyl-9-phenylphenanthridinium bromide)
Syn: Homidium bromide

Ethidium Bromide tablets from ICN are the safest and most convenient way to prepare DNA staining solutions when using genetic molecular biochemistry procedures. The tablet form of Ethidium Bromide makes it safer and easier to dispense chemicals and enhances accuracy of results without exposure to Ethidium Bromide powder. Ethidium Bromide tablets are useful for all applications requiring nucleic acid staining, including CsCl plasmid DNA isolation and gel electrophoresis. ICN's Ethidium Bromide confers a deep red stain to DNA by acting as an intercalating agent between the starch bases. Subsequent fluorescence techniques enable the extraction and characterization of DNA bands.

Key Benefits:

- Minimizes risk of dust inhalation
- Simplifies dispensing
- Extremely convenient & accurate
- Fast dissolving

100 mg per tablet

806808	10 tab.
806810	25 tab.
806812	50 tab.
806814	100 tab.



CATALOG NUMBER

980681 3,3'-DIAMINO BENZIDINE 100 tabs.
0°C TABLETS (DAB) Tetrahydrochloride
Each tablet contains 5 mg.

193556 p-NITROPHENYL PHOSPHATE 6 tablets
0°C (pNPP Alkaline Phosphatase Substrate) 60 tablets
Two tablets when dissolved in 1 ml deionized water makes a ready-to-use buffered solution of pNPP. Each tablet contains 5.0 mg.

159520 o-PHENYLENEDIAMINE DIHYDROCHLORIDE TABLETS 10 tab.
0-5°C [615-28-1] 50 tab.
(OPD Tablets) 100 tab.
Peroxidase substrate for EIA procedures.
Concentration: 13 mg/tablet.
Unit Definition: One tablet will stabilize 50ml of 0.1M Phosphate Buffer Solution.
Clear solubility in water with pH 4.3-4.5 at 25°C.
MW 181.1

198808 o-PHENYLENEDIAMINE DIHYDROCHLORIDE TABLETS 50 tab.
0-5°C [615-28-1] 100 tab.
(OPD Tablets)
Peroxidase substrate for EIA procedures.
Concentration: 10 mg/tablet.

PHOSPHATE BUFFERED SALINE TABLETS (PBS Tablets)
Without calcium and magnesium
1 Tablet = 100 ml
2810305 100 tabs.
2810306 200 tabs.
2810307 500 tabs.

2810105 COMPLEMENT FIXATION TEST DILUENT 100/pkg
RT (CFT Tablets)
Each tablet makes 100 ml of diluent.

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