



Powder dyes and stains

In addition to ready-to-use reagents, powder dyes and stains used for preparation of staining solutions according to individual preferences are also available.

Acridine Orange, C.I. 46005

Basic Orange 14. For staining acid mucopolysaccharides, apoptosis detection, differential staining of RNA and DNA.

25 g AO-P-25

Alcian Blue 8 GX, C.I. 74240

Ingrain Blue 1, BSC certified. For staining acid mucopolysaccharides according to Scott, Mowry and Dorling.

5 g CA8GX-P-5
10 g CA8GX-P-10
25 g CA8GX-P-25

Alcian Green

Ingrain Green 2. For staining cartilage, sulfated and carboxylated mucopolysaccharides.

10 g ALG-P-10

Alcian Yellow, C.I. 12840

Ingrain Yellow 1. Used for distinguishing types of glycosaminoglycans and for detection of neurosecretory material.

10 g AY-P-10

Amido Black 10B, C.I. 20470

Naphthol blue black, Acid Black 1. For collagen staining according to Van Gieson trichrome and for hemoglobin and hemosiderin staining according to Puchtler-Swear.

10 g AMB-P-10
25 g AMB-P-25

Aniline Blue, C.I. 42780

Methyl Blue, Cotton Blue, Ink Blue, China blue, Acid Blue 93, BSC certified. For staining connective tissue using Mallory and Gomori trichrome methods.

25 g CAB-P-25

Auramine O, C.I. 41000

Basic Yellow 2, BSC certified stain. For staining acid-fast bacteria.

25 g AU-P-25

Azocarmine G, C.I. 50085

Rosinduline. For staining according to AZAN trichrome method according to Heidenhain.

5 g AZC-P-5

Azophloxine, C.I. 18050

Red 2G, Acid red 1. For staining according to Masson trichrome methods (used instead of red Biebrich Scarlet and Fuchsin Acid stains).

5 g AZO-P-5
25 g AZO-P-25

Azure A, C.I. 52005

Methylene Azure. For metachromatic staining of mast cells.

25 g AA-P-25

Azure B, C.I. 52010

Azure I. For preparation of Romanowsky stains, for staining nuclei or nuclear components.

25 g AZB-P-25

Azure C, C.I. 52002

Azure C blue. For staining cell nuclei and nuclear components, such as DNA.

25 g AC-P-25

Azure II

Azure II. For preparation of Romanowsky stains, made by mixing Azure B and Methylene Blue stains.

25 g A2-P-25