

Introducing New Products

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PAN Indicator:

1-(2-Pyridylazo)-2-naphthol is widely used as an indicator for complexometry. It is used as a reagent for the extraction and spectrophotometric determination (for colorimetric analysis) of many transition metal elements like arsenic, chromium, cobalt, copper, cadmium, manganese, zinc and zirconium. It is also used for the analysis of uranium and thorium in solutions.

Celite 545:

Celite 545 is used in chemistry as a filtration aid, to increase flow rate, and filter very fine particles that would otherwise pass through or clog filter paper.

Celite filter aids maximize biodiesel yields as a result of improved filtration, dewatering, dewaxing and winterization. A medium to fine product for the filtration of most process streams including beer, cider, wines, water, low viscosity glues and organic chemicals and pharmaceuticals for water purification. It is also used as an adsorbent for column chromatography.

Brij 35:

Brij 35 is a nonionic polyoxyethylene surfactant that is most frequently used as a component of cell lysis buffers or a surfactant in various HPLC applications.

BRIJ 35 is useful for the extraction of membrane proteins. For use in Stein-Moore Chromatography and all molecular biology applications.

Caffeine:

It acts as a stimulant drug and a reversible acetylcholinesterase inhibitor. It plays an important role for the inactivation of Escherichia coli O 157:H 7 in brain heart infusion (BHI) broth. It is also useful for the protection from photodamage after ultraviolet irradiation.

Caffeine is used as a standard for calibration of HPLC (specially for Calibration of Wave Length Accuracy)

Product Code	Product Name	CAS No.	Pack Size	HSN Code	LP 2021 INR
Q39821	PAN Indicator	85-85-8	5 GM	29333990	6666
Q17846	Celite 545	68855-54-9	1 Kg	38029019	1444
Q39835	Brij 35	9002-92-0	500 GM	34021300	1820
Q22113	Caffeine ER 100 G	58-08-2	100 GM	29393000	755