

Product	Code	Packing
Acicase (Casein Acid Hydrolysate) recommended specially for Pertussis Vaccine production.	RM498-500G	500gm
Acicase, Certified (Casein Acid Hydrolysate, Certified) recommended for use in culture media where microbiological growth is measured optically, e.g. Antibiotic Assay Media.	CR013-500G	500gm
Acicase, Certified (Casein Acid Hydrolysate, Certified) Sodium chloride less than 3%.	RM189-500G	500gm
Acicase, Technical (Casein Acid Hydrolysate, Technical) used in antibiotic sensitivity test media, vaccine preparation media etc.	RM013-500G	500gm
Acicase, Vitamin Free (Casein Acid Hydrolysate, Vitamin Free) used in bacteriological assay of vitamins and antibiotic sensitivity.	RM190-500G	500gm
Agar powder Applicable for Plant Tissue Culture research and commercial aspects.	PCT0901-500G	500gm
	PCT0901-1KG	1kg
	PCT0901-5KG	5kg
	PCT0901-25KG	25kg
Agar powder Specially purified under controlled conditions to be free from nucleases recommended for Molecular Biology.	MB053-100G	100gm
	MB053-500G	500gm
	MB053-1KG	1kg
Agar powder, Bacteriological grade Bacterial Content as per IP. Recommended for routine bacteriological work and particularly useful in pharmaceutical preparation where it passes in Microbial limit tests for the presence of bacteria.	GRM026P-500G	500gm
Agar powder, Bacteriological grade Recommended for routine bacteriological work where compatibility with other ingredients is not a critical criteria. Bacteriological, gelling temperature not more than 40°C.	GRM026-100G	100gm
	GRM026-500G	500gm
	GRM026-5KG	5kg
Agar Powder, Certified Extensively processed to guarantee the absence of inhibition, allowing growth of even the most sensitive microorganisms. It can be used in electrophoretic studies, immunodiffusion assays and tissue culture procedures.	CR301-500G	500gm
Agar Powder, Ultrapure Recommended for use in immuno-electrophoretic procedures, nutritional studies (Vitamin Assay Media) or sensitivity testing procedure. Gelling temperature not more than 35°C (Equivalent to Nobel Agar).	RM459-500G	500gm
Agar Powder, Extra pure, Bacteriological Grade Recommended for culture media, disc diffusion susceptibility tests where low mineral/metal content is desirable. Gelling temperature not more than 38°C.	RM301-500G	500gm
	RM301-1KG	1kg

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Agar Granulated, Bacteriological Grade Recommended for culture media disc diffusion susceptibility test where salts have been reduced to minimum. Also it is suitable for electrophoretic and immunodiffusion assay including Vitamin assays and tissue culture work.	RM10848-500G	500gm
Agar powder, Purified, Bacteriological Grade Free from all nitrogenous compounds, inorganic salts and vitamins and therefore ideal for culture media and bacteriological work. Gelling temperature not more than 38°C.	RM201-500G	500gm
	RM201-5KG	5kg
	RM201-25KG	25kg
Agar PT, Pure Purified Agar recommended for general plant tissue culture work and micropropagation.	RM7691-500G	500gm
	RM7691-1KG	1kg
Agar PT Recommended for general plant tissue culture work.	RM7695-500G	500gm
	RM7695-1KG	1kg
Agar Agar, Type I Recommended for preparation of culture media for microbiological analysis.	GRM666-100G	100gm
	GRM666-500G	500gm
	GRM666-5KG	5kg
Bile, Dried, Purified used for general purpose.	RM010-500G	500gm
Bile, Dried, Certified used in culture media as a selective inhibitory agent	CR010-500G	500gm
Bile, Bacteriological used in various culture media as a selective inhibitory agent.	RM621-100G	100gm
	RM621-500G	500gm
Bile Salts for use in Bacteriological culture media as selective inhibitory agent.	RM008-500G	500gm
Bile Salts, Certified a specially manufactured extract of bile salts, prepared from fresh ox bile, is recommended as a selective inhibitory agent in microbiological culture media.	CR008-500G	500gm
Bile Salts Mixture equivalent to Bile Salt No.3 for use in Bacteriological culture media as selective inhibitory agent.	RM009-100G	100gm
Bile Salts Mixture, Certified recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.	CR009-100G	100gm
Bio Peptone mixture of Casein & Meat Peptones employed in media used for cultivation of micro organisms.	RM021-500G	500gm
HiVeg™ Peptone No. 5 growth performance at par with Bio peptone employed in media used for cultivation of microorganisms.	RM021V-500G	500gm
Bio Peptone, Certified provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms.	CR021-500G	500gm