

## HiVeg™ MEDIA

Reduce millions of tonnes of carbon footprint each year



Animal-free  
**HiVeg™**  
Culture Media  
& Peptones

Over last two decades, rapid advances in Biotechnology research has given several quality choices to biologists in terms of resources. HiMedia being always a follower of cutting edge research products, it has successfully created a choice of using vegetable peptones over the animal based peptones for your manufacturing and research. We have substituted animal based peptones with HiVeg™ peptones in maximum range of dehydrated culture media. HiVeg™ peptones are made from grains and no animal is slaughtered for its production. It is eco-friendly and costs the same as animal based peptones.

### 100% ANIMAL FREE MEDIA

- Minimizing carbon footprint
- Ecofriendly
- Free from TSE / BSE risks

### OUR RANGE INCLUDES

- Standard Pack Size of 500G
- Bulk Packs of 5KG, 10KG, 25KG etc.

# THANK YOU HiMedia FOR VEG BASED MEDIA...



..AND ENSURING OUR CHEERFUL, FREE LIFE



Product	Code	Packing
<b>Acicase (Casein Acid Hydrolysate)</b> recommended specially for Pertussis Vaccine production.	RM498-500G	500gm
<b>Acicase, Certified (Casein Acid Hydrolysate, Certified)</b> recommended for use in culture media where microbiological growth is measured optically, e.g. Antibiotic Assay Media.	CR013-500G	500gm
<b>Acicase, Certified (Casein Acid Hydrolysate, Certified)</b> Sodium chloride less than 3%.	RM189-500G	500gm
<b>Acicase, Technical (Casein Acid Hydrolysate, Technical)</b> used in antibiotic sensitivity test media, vaccine preparation media etc.	RM013-500G	500gm
<b>Acicase, Vitamin Free (Casein Acid Hydrolysate, Vitamin Free)</b> used in bacteriological assay of vitamins and antibiotic sensitivity.	RM190-500G	500gm
<b>Agar powder</b> Applicable for Plant Tissue Culture research and commercial aspects.	PCT0901-500G PCT0901-1KG PCT0901-5KG PCT0901-25KG	500gm 1kg 5kg 25kg
<b>Agar powder</b> Specially purified under controlled conditions to be free from nucleases recommended for Molecular Biology.	MB053-100G MB053-500G MB053-1KG	100gm 500gm 1kg
<b>Agar powder, Bacteriological grade</b> 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
<b>Agar powder, Bacteriological grade</b> 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 GRM026-500G GRM026-5KG	100gm 500gm 5kg
<b>Agar Powder, Certified</b> 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
<b>Agar Powder, Ultrapure</b> 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
<b>Agar Powder, Extra pure, Bacteriological Grade</b> Recommended for culture media, disc diffusion susceptibility tests where low mineral/metal content is desirable. Gelling temperature not more than 38°C.	RM301-500G RM301-1KG	500gm 1kg

Product	Code	Packing
<b>Agar Granulated, Bacteriological Grade</b> 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
<b>Agar powder, Purified, Bacteriological Grade</b> 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 RM201-5KG RM201-25KG	500gm 5kg 25kg
<b>Agar PT, Pure</b> Purified Agar recommended for general plant tissue culture work and micropropagation.	RM7695-500G RM7695-1KG	500gm 1kg
<b>Agar PT</b> Recommended for general plant tissue culture work.	RM7691-500G RM7691-1KG	500gm 1kg
<b>Agar Agar, Type I</b> Recommended for preparation of culture media for microbiological analysis.	GRM666-100G GRM666-500G GRM666-5KG	100gm 500gm 5kg
<b>Bile, Dried, Purified</b> used for general purpose.	RM010-500G	500gm
<b>Bile, Dried, Certified</b> used in culture media as a selective inhibitory agent	CR010-500G	500gm
<b>Bile, Bacteriological</b> used in various culture media as a selective inhibitory agent.	RM621-100G RM621-500G	100gm 500gm
<b>Bile Salts</b> for use in Bacteriological culture media as selective inhibitory agent.	RM008-500G	500gm
<b>Bile Salts, Certified</b> 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
<b>Bile Salts Mixture</b> equivalent to Bile Salt No.3 for use in Bacteriological culture media as selective inhibitory agent.	RM009-100G	100gm
<b>Bile Salts Mixture, Certified</b> recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.	CR009-100G	100gm
<b>Bio Peptone</b> mixture of Casein & Meat Peptones employed in media used for cultivation of micro organisms.	RM021-500G	500gm
<b>HiVeg™ Peptone No. 5</b> growth performance at par with Bio peptone employed in media used for cultivation of microorganisms.	RM021V-500G	500gm
<b>Bio Peptone, Certified</b> provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms.	CR021-500G	500gm

Product	Code	Packing
<b>BHI Powder</b> highly nutritious ingredient, used for cultivation of fastidious microorganisms.	RM188-500G	500gm
<b>HiVeg™ Special Infusion</b> growth performance at par with Brain Heart Infusion, highly nutritious ingredient, used for cultivation of fastidious microorganisms.	RM188V-500G	500gm
<b>Casein Acid Hydrolysate, Certified (Acicase, Certified)</b> Sodium chloride less than 3%.	RM189-500G	500gm
<b>Casein Acid Hydrolysate (Acicase)</b> recommended specially for Pertussis Vaccine production.	RM498-500G	500gm
<b>Casein Acid Hydrolysate, Technical (Acicase, Technical)</b> used in antibiotic sensitivity test media, vaccine preparation media etc.	RM013-500G	500gm
<b>HiVeg™ Acid Hydrolysate</b> growth performance at par with Casein Acid Hydrolysate, Technical, used in antibiotic sensitivity test media, vaccine preparation media etc.	RM013V-500G	500gm
<b>Casein Acid Hydrolysate, Certified (Acicase, Certified)</b> recommended for use in culture media where microbiological growth is measured optically, e.g. Antibiotic Assay Media.	CR013-500G	500gm
<b>Casein Acid Hydrolysate (Acicase, Vitamin free)</b> used in bacteriological assay of vitamins and antibiotic sensitivity.	RM190-500G	500gm
<b>◆ Casitone, Type - I (Tryptone Type-1)</b> tryptone, used in sterility testing, diagnostic media preparations.	RM014-500G RM014-2.5KG	500gm 2.5kg
<b>HiVeg™ Hydrolysate</b> growth performance at par with Casein Enzyme Hydrolysate used in sterility testing and diagnostic media preparations. Recommended for bulk production of enzymes and antibiotics.	RM014V-500G	500gm
<b>◆ Casitone, Certified (Tryptone, Certified)</b> Tryptone, rich in tryptophan is used by a wide variety of microorganisms. Recommended in a number of media such as Sterility Testing media, Diagnostic media, media for biochemical characterization, etc.	CR014-500G	500gm
<b>◆ Casitone, Type-II (Tryptone, Type II)</b> equivalent to Casitone, used in Antibiotic Assay Media.	RM028-500G RM028-5KG	500gm 5kg
<b>HiVeg™ Hydrolysate No. 6</b> growth performance at par with Casein Enzyme hydrolysate Type-II, used in Antibiotic assay media.	RM028V-500G	500gm

Product	Code	Packing
<b>◆ Casitone, Type-II, Certified (Tryptone, Type II, Certified)</b> is a refined product providing high quality soluble source of amino acids, polypeptides and peptides. It is a very rich source of Amino Nitrogen. Recommended for Laboratory and fermentation media, for commercial production of antibiotics, toxins and enzymes.	CR028-500G	500gm
<b>◆ Casitone, ES, (Tryptone, ES)</b> recommended to be used as a microbial nutrient in laboratory media and fermentation. It is extra soluble as compared to other casein enzyme hydrolysates.	RM9111-500G	500gm
<b>◆ Casitone (MB grade) (Tryptone, MB grade)</b> suitable for recombinant strains growth and molecular biology work	RM7707-500G	500gm
<b>◆ Casitone</b> enzymic digest of milk protein.	RM714-500G RM714-2.5KG	500gm 2.5kg
<b>◆ Casitone Soya Meat peptone (Revised as Casitone Soya HM peptone)</b> a mixture of milk protein, soya and meat peptones that provides broad spectrum of peptides and amino acids that supports better microbiological growth characteristics.	RM4902-500G	500gm
<b>◆ Casitone Yeast Peptone</b> a mixture of casein and yeast peptones employed in media used for cultivation of wide variety microorganisms.	RM3875-500G	500gm
<b>Certified Peptone</b> recommended as a source of organic nitrogen and growth factor for cultivation of wide variety of microorganisms.	CR031-500G	500gm
<b>Certified Heart Infusion (Revised as Certified HI)</b> a rich nutritive component used in media for cultivation of fastidious microorganisms.	CR032-500G	500gm
<b>Cholic Acid, Sodium Salt</b> see Sodium Cholate.	RM202-25G RM202-100G	25gm 100gm
<b>Combipeptone (mixture of tryptone and yeast extract)</b> it is a mixture of tryptone and yeast hydrolysate at a ratio of 65:35. The synergistic effect helps for the mass cultivation of microorganism and fermentation application.	RM10941-500G	500gm
<b>Fish Collagen, 95%</b> A non-toxic protein from fish skin and scales as an alternative to animal collagen	RM10939-5KG RM10939-10KG	5kg 10kg
<b>Fish Peptone</b> suitable for pharmaceutical and vaccine production to reduce Bovine Spongiform Encephalopathy (BSE) risk.	RM2580-500G	500gm

◆ Casitone word equivalent to casein hydrolysate / casein peptone

All the above products to be stored between 10-30° C.

⊙ This product is purely of Vegetable origin free of TSE/BSE risks and free of GMO or allergens.

Product	Code	Packing
<b>Gelatin Peptone</b> enzymic digest of gelatin used for antibiotic assay media and various fermentation media.	RM020-500G RM020-2.5KG	500gm 2.5kg
<b>HiVeg™ Peptone No. 2</b> growth performance at par with Gelatin Peptone, used in microbiological culture media, for antibiotic assay media and various fermentation media.	RM020V-500G	500gm
<b>Gluten Hydrolysate, Maize</b> an enzymatic digest of corn protein using non-animal enzymes of microbial or plant origin. Recommended for use in microbial media or as fermentation nutrient.	RM6406-500G	500gm
<b>Heart Infusion Powder (Revised as HI Powder)</b> a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotics sensitivity test.	RM191-500G	500gm
<b>HiVeg™ Infusion</b> growth performance at par with Heart Infusion, a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity test.	RM191V-500G	500gm
<b>HiVeg™ Pea Hydrolysate</b> ideal for industrial fermentations and excellent source as veg peptone for microbiological media.	RM9149-500G	500gm
<b>HiVeg™ Peptone F</b> recommended for industrial fermentations which support excellent growth for <i>Streptomyces</i> species, specially <i>Actinomyces</i> species. Rich in nutritional value and is almost equivalent to cotton seed extract.	RM9150-500G	500gm
<b>HL Hydrolysate (Liver Hydrolysate)</b> an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	RM023-500G	500gm
<b>HL Hydrolysate Neutralized (Liver Hydrolysate Neutralized)</b> recommended for use in culture medium for cultivation of fastidious anaerobic bacteria.	RM6405-500G	500gm
<b>HL Extract Paste (Liver Extract Paste)</b> used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroids, enzymes etc.	RM7710-500G	500gm
<b>HL Extract powder (Liver Extract Powder)</b> for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	RM326-500G	500gm
<b>HL Infusion Powder (Liver Infusion Powder)</b> suitable for vaccine manufacturing.	RM022-500G	500gm
<b>▶ HM Peptone B, Paste (Meat Extract B Paste)</b> refined for use in microbial culture media.	RM274-500G RM274-2.5KG	500gm 2.5kg
<b>▶ HM Peptone B Powder (Meat Extract B Powder)</b> refined for use in microbial culture media.	RM002-500G RM002-2.5KG	500gm 2.5kg

Product	Code	Packing
<b>▶ HM Peptone B, Certified (Meat Extract B, Certified)</b> for the maximum recovery and growth of a wide variety of microorganisms. It is usually incorporated in a concentration of 0.3% to 0.5% when combined with suitable peptones.	CR002-500G	500gm
<b>▶ HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)</b> used in media for routine cultivation and diagnostic purposes.	RM669-500G RM669-5KG	500gm 5kg
<b>HM Extract Powder (Meat Extract Powder)</b> used in general purpose and diagnostic media preparations.	RM003-500G	500gm
<b>HM Extract, Certified (Meat Extract, Certified)</b> replaces the meat peptone which yields earlier and heavier growth of microorganisms. Used in bulk production of antibiotics, enzymes and other biological preparations.	CR003-500G	500gm
<b>HM Infusion Powder (Meat Infusion Powder)</b> a highly nutritious ingredient, used in standard nutrient media and as an additive in vaccine preparation.	RM192-500G	500gm
<b>HM Peptone (Meat Peptone)</b> for routine and mass scale cultivation of organisms for antibiotics, enzymes etc.	RM635-500G	500gm
<b>HM Peptone Type P (Meat Peptone Type P)</b> peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.	RM1049-500G	500gm
<b>HM Peptone Type T (Meat Peptone Type T)</b> peptone from meat (tryptic) is obtained by proteolytic digest of meat with trypsin.	RM1050-500G	500gm
<b>Lactalbumin Hydrolysate</b> rich in essential amino acids and can be successfully used to supplement microbial culture media for cultivation of Lactobacilli etc	RM012-500G	500gm
<b>HiVeg™ Hydrolysate No. 4</b> rich in essential amino acids and can be successfully used to supplement microbial culture media for cultivation of Lactobacilli etc	RM012V-500G	500gm
<b>Lactalbumin Hydrolysate, Certified</b> rich in essential amino acids and can be successfully used to supplement microbial culture media for cultivation of Lactobacilli etc	CR012-500G	500gm
<b>Lactose monohydrate, Sterile (γ-irradiated sterile powder)</b> suitable for use in media fill trials	RM565G-5KG RM565G-50KG	5kg 50kg
<b>Lactose Monohydrate, Sterile powder, γ irradiated, Triple pack</b> Lactose Monohydrate, Sterile powder, γ irradiated, Triple pack suitable for use in media fill trials.	RM565GT-5KG	5kg
<b>Liver Extract Paste (Revised as HL Extract Paste)</b> used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroids, enzymes etc.	RM7710-500G	500gm

Product	Code	Packing
<b>Liver Extract Powder (Revised as HL Extract powder)</b> for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	RM326-500G	500gm
<b>HiVeg™ Extract No. 2</b> growth performance at par with Liver Extract for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	RM326V-500G	500gm
<b>Liver Hydrolysate (Revised as HL Hydrolysate)</b> an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	RM023-500G	500gm
<b>HiVeg™ Hydrolysate No. 2</b> growth performance at par with Liver Hydrolysate, an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	RM023V-500G	500gm
<b>Liver Hydrolysate Neutralized (Revised as HL Hydrolysate Neutralized)</b> recommended for use in culture medium for cultivation of fastidious anaerobic bacteria.	RM6405-500G	500gm
<b>Liver Infusion Powder (Revised as HL Infusion Powder)</b> suitable for vaccine manufacturing.	RM022-500G	500gm
<b>HiVeg™ Infusion No. 1</b> growth performance at par with Liver Infusion Powder, suitable for vaccine manufacturing and cultivation of fastidious organisms.	RM022V-500G	500gm
<b>D(+) Maltose, monohydrate</b> for bacteriological purpose.	RM018-100G RM018-500G	100gm 500gm
<b>D(+) Maltose, monohydrate, Extra pure</b> NRC grade, for vaccine production.	RM569-100G RM569-500G	100gm 500gm
<b>D-Mannitol, A.R. sterile (γ-irradiated)</b> suitable for use in media fill trials. For details refer Chemical section	RM570G-5KG RM570G-50KG	5kg 50kg
<b>Meat Extract B Paste (Revised as HM Peptone B, Paste)</b> refined for use in microbial culture media.	RM274-500G RM274-2.5KG	500gm 2.5kg
<b>Meat Extract B Powder (Revised as HM Peptone B Powder)</b> refined for use in microbial culture media.	RM002-500G RM002-2.5KG	500gm 2.5kg
<b>HiVeg™ Extract</b> growth performance at par with HM Peptone B refined for use in microbial culture media.	RM002V-500G	500gm
<b>Meat Extract B, Certified (Revised as HM Peptone B, Certified)</b> for the maximum recovery and growth of a wide variety of microorganisms. It is usually incorporated in a concentration of 0.3% to 0.5% when combined with suitable peptones.	CR002-500G	500gm

Product	Code	Packing
<b>Meat Extract B Powder, Type 1 (Revised as HM Peptone B Powder, Type 1)</b> used in media for routine cultivation and diagnostic purposes.	RM669-500G RM669-5KG	500gm 5kg
<b>Malt Extract Powder</b> ideally suitable for use in media for cultivation of fungi.	RM004-500G	500gm
<b>Malt Extract Powder, Refined</b> purified under controlled condition which is ideally suitable for broth media.	RM004B-500G	500gm
<b>Malt Extract, Certified</b> ideally suitable for use in media for cultivation of fungi.	CR004-500G	500gm
<b>Meat Extract Powder (Revised as HM Extract Powder)</b> used in general purpose and diagnostic media preparations.	RM003-500G	500gm
<b>HiVeg™ Extract No. 1</b> growth performance at par with Meat Extract used in general purpose and diagnostic media preparations, suitable for bulk production of steroid vaccines and enzymes.	RM003V-500G	500gm
<b>Meat Extract, Certified (Revised as HM Extract, Certified)</b> replaces the meat peptone which yields earlier and heavier growth of microorganisms. Used in bulk production of antibiotics, enzymes and other biological preparations.	CR003-500G	500gm
<b>Meat Infusion Powder (Revised as HM Infusion Powder)</b> a highly nutritious ingredient, used in standard nutrient media and as an additive in vaccine preparation.	RM192-500G	500gm
<b>HiVeg™ Infusion No. 2</b> growth performance at par with HM Infusion Powder, highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.	RM192V-500G	500gm
<b>Meat Peptone (Revised as HM Peptone)</b> for routine and mass scale cultivation of organisms for antibiotics, enzymes etc.	RM635-500G	500gm
<b>HiVeg™ Peptone No. 1</b> growth performance at par with HM Peptone. Used for routine and large scale cultivation of organisms for production of antibiotics, enzymes etc.	RM635V-500G	500gm
<b>Meat Peptone Type P (Revised as HM Peptone Type P)</b> peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.	RM1049-500G	500gm
<b>Meat Peptone Type T (Revised as HM Peptone Type T)</b> peptone from meat (tryptic) is obtained by proteolytic digest of meat with trypsin.	RM1050-500G	500gm
<b>Mycological Peptone</b> see Peptone M.	RM006-500G	500gm
<b>HiVeg™ Mycological Peptone</b> see HiVeg Peptone No.4.	RM006V-500G	500gm

Equivalent to Beef extract

All the above products to be stored between 10-30° C.

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Product	Code	Packing
<b>Mycological Peptone, Certified</b> nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.	CR006-500G	500gm
<b>Oat Meal Powder</b> recommended for cultivation of fungi in microbiological culture media.	RM2565-500G	500gm
<b>Papaic Digest of Casein (Revised as Papaic Digest of M-protein)</b> it is rich in proteases, peptides and free aminoacids. Recommended for bulk production of antibiotics, enzymes and biomolecules production.	RM9185-500G	500gm
<b>Peptone, Bacteriological</b> contains high tryptophan content. Used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.	RM001-500G RM001-1KG RM001-2.5KG	500gm 1kg 2.5kg
<b>HiVeg™ Peptone</b> growth performance at par with Peptone, contains high tryptophan content, used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.	RM001V-500G	500gm
<b>HiVeg™ Peptone Gamma irradiated</b> Enzymic hydrolysate of vegetable proteins with comparable growth promoting properties as animal origin peptone. Recommended for commercial production of enzymes, vaccines, antibiotics and other products.	RM001VG-500G	500gm
<b>Peptone, Certified</b> recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations.	CR001-500G	500gm
<b>Peptone M</b> equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	RM006-500G	500gm
<b>HiVeg™ Peptone No. 4</b> equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	RM006V-500G	500gm
<b>Peptone Special</b> equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	RM015-500G	500gm
<b>HiVeg™ Peptone Special</b> equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	RM015V-500G	500gm
<b>Peptone Type I, Bacteriological</b> used as culture media ingredient.	RM667-500G RM667-5KG	500gm 5kg
<b>Peptone Type I, Bacteriological granulated</b> Granulated form of Peptone Type I. Mixed enzymic hydrolysate of lean meat tissues. Recommended for general routine bacteriological work including mass cultivation.	RMG667-500G RMG667-5KG	500gm 5kg

Product	Code	Packing
<b>Peptone Type III, Bacteriological</b> recommended for general bacteriological work including mass cultivation	RM7709-500G	500gm
<b>Peptone Granulated</b> Granulated form of peptone recommended for general bacteriological work including mass cultivation.	RMG7709-500G	500gm
<b>Peptonized SM Powder</b> suitable for Lactobacilli, yeasts and moulds.	RM275-500G	500gm
<b>HiVeg™ Hydrolysate No. 3</b> growth performance at par with Peptonized Milk, suitable for Lactobacilli, yeasts and moulds.	RM275V-500G	500gm
<b>Protease Peptone</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	RM005-500G RM005-2.5KG	500gm 2.5kg
<b>HiVeg™ Peptone No. 3</b> growth performance at par with Proteose Peptone, a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	RM005V-500G	500gm
<b>Protease Peptone, Certified</b> a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	CR005-500G	500gm
<b>Protease Peptone A</b> enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids. Recommended for cultivation of fastidious pathogens and bulk production of antibiotics, enzymes, veterinary preparations and bacterial toxins, specially diphtheria toxin.	RM6394-500G	500gm
<b>HiVeg™ Proteose Peptone A</b> growth performance at par with Proteose Peptone A. Rich in protein, proteoses, peptide and free amino acids. Recommended for cultivation of fastidious pathogens and particularly for bulk production of antibiotics, enzymes, veterinary preparations and bacterial toxins, specially diphtheria toxin.	RM6394V-500G	500gm
<b>Protease Peptone B</b> enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids. Provides superior nutrition for fastidious organisms including pyogenic cocci.	RM6392-500G RM6392-2.5KG	500gm 2.5kg
<b>HiVeg™ Peptone B</b> growth performance at par with Proteose Peptone B. Rich in proteoses, peptides and free amino acids. Provide superior nutrition for fastidious organisms including pyogenic cocci.	RM6392V-500G	500gm
<b>Protose</b> enzymic digest of mixed proteins, recommended for fermentation & vaccine industries	RM280-500G	500gm
<b>Sodium Cholate</b> Cholic acid, sodium salt as a selective inhibitory agent for bacteriological culture media.	RM202-25G RM202-100G	25gm 100gm

Product	Code	Packing
<b>Sodium Deoxycholate</b> as a selective inhibitory agent for bacteriological culture media.	RM131-25G RM131-100G	25gm 100gm
<b>Sodium Taurocholate</b> as a selective inhibitory agent for bacteriological culture media.	RM011-500G	500gm
<b>Sodium Taurocholate, Certified</b> a purified component of Ox bile (free from bile acid) is recommended as a selective agent in microbiological culture media.	CR011-500G	500gm
<b>Sodium Tauroglycocholate</b> as Selective inhibitory agent Bacteriological grade.	RM708-500G	500gm
<b>Soya Peptone</b> papaic digest of soyabean meal, plant peptone.	RM007-500G RM007-5KG	500gm 5kg
<b>Soya Peptone, Certified</b> recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.	CR007-500G	500gm
<b>Soya Peptone Type I</b> plant peptone, is a soluble end product of the enzymic digestion of soyabean meal by papain.	RM7714-500G RM7714-5KG	500gm 5kg
<b>Special Peptone</b> see Peptone Special.	RM015-500G	500gm
<b>HiVeg™ Special Peptone</b> growth performance at par with Peptone Special, equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	RM015V-500G	500gm
<b>Special Peptone, Certified</b> specifically designed to maximize the growth of fastidious microorganisms.	CR015-500G	500gm
<b>Tryptone Type-1</b> see Casitose Type-1	RM014-500G RM014-2.5KG	500gm 2.5kg
<b>HiVeg™ Hydrolysate</b> growth performance at par with Casein Enzyme Hydrolysate used in sterility testing and diagnostic media preparations. Recommended for bulk production of enzymes and antibiotics.	RM014V-500G	500gm
<b>Tryptone, Certified (Casitose, Certified)</b> ◆ tryptone, recommended in a number of media such as Sterility Testing media, Diagnostic media and media for biochemical characterization, etc.	CR014-500G	500gm
<b>Tryptone-D, Type IV</b> Tryptic digest of casein, recommended for vaccine production.	RM193-500G	500gm
<b>Tryptone, ES (Casitose, ES)</b> ◆ recommended to be used as a microbial nutrient in laboratory media and fermentation. It is extra soluble as compared to other casein enzyme hydrolysates.	RM9111-500G	500gm
<b>Tryptone T, Type-III</b> for tetanus toxin, culture media ingredient.	RM029-500G	500gm

Product	Code	Packing
<b>Tryptose</b> bacteriological grade, enzymatic hydrolysate of protein that can replace meat infusion.	RM030-500G RM030-2.5KG	500gm 2.5kg
<b>HiVeg™ Hydrolysate No. 1</b> growth performance at par with Tryptose. Enzymatic hydrolysate of protein that can replace tryptose.	RM030V-500G	500gm
<b>Tryptose, Certified</b> designed to promote luxuriant growth of highly fastidious microorganisms.	CR030-500G	500gm
<b>Tryptone, (MB grade) (Casitose, MB grade)</b> ◆ suitable for recombinant strains growth and molecular biology work	RM7707-500G	500gm
<b>Tryptone, Type-II (Casitose, Type II)</b> ◆ equivalent to Casitone, used in Antibiotic Assay Media.	RM028-500G RM028-5KG	500gm 5kg
<b>Tryptone, Type II, Certified (Casitose, Type-II, Certified)</b> ◆ is a refined product providing high quality soluble source of amino acids, polypeptides and peptides. It is a very rich source of Amino Nitrogen. Recommended for Laboratory and fermentation media, for commercial production of antibiotics, toxins and enzymes.	CR028-500G	500gm
<b>Yeast Autolysate</b> extract from autolysing yeast cells (Saccharomyces) specially cultivated to obtain yeast autolysate.	RM194-500G	500gm
<b>Yeast Extract (Paste)</b> Suitable for Culture Media	RM025-500G	500gm
<b>Yeast Extract Powder</b> Yeast extract is manufactured from selected strains of <i>Saccharomyces cerevisiae</i> under control conditions by retaining all the nutritive values, amino acids, vitamins, especially B group and growth factors. It contains low salt and is recommended for microbiological media and for mass cultivation of various microorganisms.	RM027-500G RM027-2.5KG	500gm 2.5kg
<b>Yeast extract Granulated</b> Granulated form of peptone Yeast extract is manufactured from selected strains of <i>Saccharomyces cerevisiae</i> under control conditions by retaining all the nutritive values, amino acids, vitamins, especially B group and growth factors. It contains low salt and is recommended for microbiological media and for mass cultivation of various microorganisms.	RMG027-500G	500gm
<b>Yeast Extract Powder</b> recommended for use in microbial culture media fermentation and other biological products.	RM027F-500G RM027F-2.5KG	500gm 2.5kg
<b>Yeast Extract Powder, Certified</b> rich in vitamins, especially those belonging to B-complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products.	CR027-500G	500gm
<b>Yeast Extract Powder, Type I</b> specially developed for routine bacteriological work.	RM668-500G RM668-5KG	500gm 5kg

Product	Code	Packing
<b>Hydrolysates for Cell culture applications</b>		
♦ <b>Casitose</b> Cell Culture Tested Refer ATC section	TC370-500G	500gm
	TC370-5KG	5kg
	TC370-25KG	25kg
<b>Cotton hydrolysate</b> Cell Culture Tested Refer ATC section	TC651-500G	500gm
	TC651-5KG	5kg
	TC651-25KG	25kg
<b>Lactalbumin hydrolysate</b> Cell Culture Tested Refer ATC section	TC367-500G	500gm
	TC367-5KG	5kg
	TC367-25KG	25kg
<b>Lactalbumin hydrolysate</b> Cell Culture Tested Refer ATC section	TC367G-500G	500gm
	TC367G-5KG	5kg
	TC367G-25KG	25kg
<b>Lactalbumin hydrolysate</b> Recommended as a vaccine stabilizer Refer ATC section	TC367V-500G	500gm
	TC367V-5KG	5kg
	TC367V-25KG	25kg
<b>Meat Peptone (Henceforth referred as HM Peptone)</b> Cell Culture Tested Refer ATC section	TC371-500G	500gm
	TC371-5KG	5kg
	TC371-25KG	25kg
<b>Pea hydrolysate</b> Cell Culture Tested Refer ATC section	TC650-500G	500gm
	TC650-5KG	5kg
	TC650-25KG	25kg
<b>Soya Peptone</b> Cell Culture Tested Refer ATC section	TC608-500G	500gm
	TC608-5KG	5kg
	TC608-25KG	25kg

Product	Code	Packing
<b>Soya Peptone, Ultrafiltered</b> Cell Culture Tested Refer ATC section	TC437-500G	500gm
	TC437-5KG	5kg
	TC437-25KG	25kg
<b>Wheat hydrolysate</b> Cell Culture Tested Refer ATC section	TC649-500G	500gm
	TC649-5KG	5kg
	TC649-25KG	25kg
<b>Yeast Extract</b> Cell Culture Tested Refer ATC section	TC369-500G	500gm
	TC369-5KG	5kg
	TC369-25KG	25kg
<b>Yeast Extract, Ultrafiltered</b> Cell Culture Tested Refer ATC section	TC438-500G	500gm
	TC438-5KG	5kg
	TC438-25KG	25kg
<b>Yeast extract granulated</b> Cell Culture Tested Refer ATC section	TC535-500G	500gm
	TC535-5KG	5kg
	TC535-25KG	25kg
<b>Yeast extract Ultrafiltered Granulated</b> Cell Culture Tested Refer ATC section	TC593-500G	500gm
	TC593-5KG	5kg
	TC593-25KG	25kg
<b>Hydrolysates for Plant Tissue culture applications</b>		
<b>Lactalbumin hydrolysate</b> Plant Culture Tested Refer PTC section	PCT1540-500G	500gm
	PCT1540-5KG	5kg

Our culture media and other products are considered to be of standard quality by academicians, researchers, pharmaceutical industry, vaccine industries, biotech companies and so on.

- Customized media are tailor made for your separate needs
- Your requirement is translated in product you desire
- Well equipped manufacturing facilities exists to process your need
- We have capacity to manufacture beyond displayed product range
- Customized Microbiology Products, Animal Cell Culture Products, Tissue Culture Products and Molecular Biology Products can be offered
- We take care to maintain full integrity with the owner of customized products
- Our Quality management systems in place governs the custom process

## Customized Products

You Get What  
You Need !!!



Bulk packing & price available for hydrolysate on request  
♦ Casitose word equivalent to casein hydrolysate / casein peptone  
All the above products to be stored between 10-30° C.

⊙ This product is purely of Vegetable origin free of TSE/BSE risks and free of GMO or allergens.