

ORGANOTECHNIE was founded in 1902 and dedicated from the start to the manufacturing of biological products for the pharmaceutical industry. Today, Organotechnie has two main industrial activities.

■ Peptones and Protein Hydrolysates for use in Microbiological Media

Organotechnie started to manufacture peptones and extracts for industrial microbiology in the 1950's and from 1988 onwards has concentrated its resources on the development of Protein Hydrolysates designed for various applications in biotechnology industries.

Today, Organotechnie is a world leading supplier for the following industries:

- Fermentation (pharmaceutical, food, feed, cosmetics, and other fermentation industries)
- Cell culture
- Diagnostic

■ Active Pharmaceutical Ingredient : Magnesium Pidolate

Organotechnie is a world leading manufacturer of Magnesium Pidolate for use in Drugs and Magnesium Supplementation Preparations.

→ QUALITY

The Quality Control Department is present at each step of the production process to ensure that products are manufactured according to the highest quality standards and on a consistent basis.

- ISO 9001 version 2008
- Veterinary agreement for animal peptones manufacturing (Regulation (EC) No 1069/2009)
- Certificate of Suitability to the Monograph 1483 of the European Pharmacopoeia (Peptones)
- Certificate of Suitability to the Monograph 1619 of the European Pharmacopoeia (Magnesium Pidolate)
- Full Traceability from raw materials to finished products
- Kosher and Halal certificates
- Non GMO certificates
- HACCP system
- cGMP inspected factory

→ MISSIONS

Satisfy customers with superior quality, value and service.
To be your Peptone expert partner

PRODUCT LIST

VEGETABLE PEPTONE

■ Soy Peptone E110	19885	■ Plant Peptone E1	19025
■ Soy Peptone A2SC	19649	■ Plant Peptone ET1	19725
■ Soy Peptone A3SC	19685	■ Potato Peptone E210	19425
■ Soy Peptone AM41	AI230	■ Wheat Peptone E430	AI233
■ Pea Peptone A482	AI275	■ Wheat Peptone E1	19559

CASEIN PEPTONE

■ Tryptone Plus	AI343	■ Casein Peptone N1	19516
■ Tryptone N1	19553	■ Casein Peptone E1	19546
■ Casein Peptone Plus	19544	■ Hydrolysate of Casein C1	19581
■ Casein Peptone K3	19567		

MEAT PEPTONE

■ Meat Peptone N1	19521	■ Bacteriological Meat Peptone	19043
■ Meat Peptone N2	19543	■ Meat Extract M1	19022
■ Meat Peptone S1	19018	■ Casein-Meat Peptone E2	19501
■ Meat Peptone S2	19518	■ Extract of Heart Paste	26014

GELATINE PEPTONE

■ Gelatine Peptone N2	19532	■ Gelatine Peptone N3	19554
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OTHER

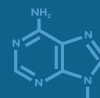
■ Yeast Extract	19512	■ Bacteriological Bile	10236
■ Malt Extract R2	19595	■ Magnesium Pidolate	13001
■ Malt Extract R3	19583		

Free of charge 200 grams samples are available upon request.



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