

Levex Simplo GMR is a unique yeast extract with its high nucleotide content, derived from Saccharomyces cerevisiae.

Levex Simplo GMR provides incomparable high umami and base note for specific food product applications. With extremely low salt content can be applied in various food productions, even no salt food products.

On the other hand Levex Simplo GMR can be declared as natural ingredient. With a very low dosage offers high umami.



















Low Salt Content: With less than 5% salt, Levex Simplo GMR helps you maintain flavor intensity while reducing sodium in formulations, meeting the growing demand for healthier, low-sodium foods.



High Nucleotide Content:

The high nucleotide concentration provides a strong umami effect, offering a richer and deeper taste to savory dishes, making it ideal for soups, sauces, snacks, and more.



Strong Umami Impact: Even at low dosages, Levex Simplo GMR provides an intense taste, making it a highly efficient alternative to traditional additives.



Clean Label Solution: Simplify ingredient lists without compromising on taste. Levex Simplo GMR supports clean label goals and aligns with consumer demand for natural ingredients.

Physicochemical Characteristics

Proteins min%58
Dry Matter min %95
Moisture(105 \pm 2°C) max %5
Sodium Chloride \leq %5

pH (2% solution) 5'GMP 5'IMP

658 AOAC 960.52:1994

x %5 FCC5th

5.0 - 6.8

Mettler Toledo App.

Analysis Methode

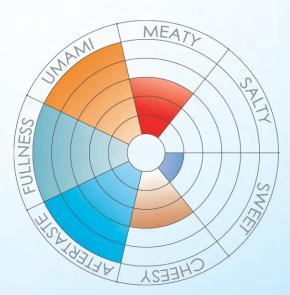
5.0% - %6.0 (2Na*7ag)

Application Dosages



^{*} Dosage should be calculated over the end product.





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