

Available in a variety of formats - **Refrigerated & Frozen Liquid or Dried** - to ensure your formulas and processes can take advantage of these **Value-Added Egg Solutions**!



Perfecting Ingredients to Maximize Results

Enhanced Emulsification

Our enzyme modified yolks prevent oil from separating even under extreme temperatures.

Reduced Inclusion Rates

• With increased functionality, you can get more from less... by up to 25%.

Cleaner Label

• Eliminates the need to add additional emulsifiers and gums, creating a shorter, cleaner label.

Storage Selection

Choose from both refrigerated totes or frozen liquid tubs to maximize flexibility and shelf life.

Enzyme Modified Egg Yolks



Frozen Emulsa

ITEM CODE	PRODUCT DESCRIPTION	INGREDIENTS	PACK SIZE	NET WEIGHT	GROSS WEIGHT	SHELF LIFE
46025- 12589-00	Frozen <i>Emulsa</i> 10KR with Salt	Egg Yolk, Salt, Phospholipase	1/30 Lb Tub (w/Liner)	30 lbs.	32.87 lbs.	365 days
14616- 52402-00	Cage-Free Frozen <i>Emulsa</i> 10KR with Salt	Egg Yolk, Salt, Phospholipase	1/30 Lb Tub (w/Liner)	30 lbs.	32.87 lbs.	365 days

Refrigerated Emulsa

ITEM CODE	PRODUCT DESCRIPTION	INGREDIENTS	PACK SIZE	NET WEIGHT	GROSS WEIGHT	SHELF LIFE
46025- 83500-00	Liquid <i>Emulsa</i> 10 EMLY with Salt	Egg Yolk, Salt, Phospholipase	1/2500 Lb Tote	2,500 lbs	2,725 lbs.	42 days



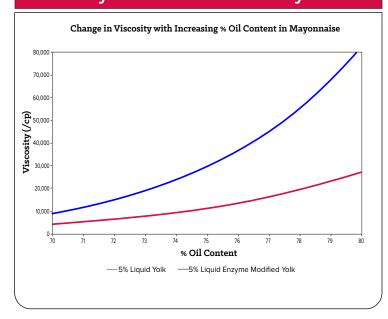
Dried OvaMay

ITEM CODE	PRODUCT DESCRIPTION	INGREDIENTS	PACK SIZE	NET WEIGHT	GROSS WEIGHT	SHELF LIFE
46025- 85082-00	Dried OvaMay	Egg Yolks, Phospholipase, Sodium Silicoaluminate	1/50 Lb Box	50 lbs.	55.02 lbs.	540 days



Real Egg Yolks with Real Advantages

Mayo Oil Reducation Analysis



Utilizing enzyme modified egg yolk creates a significantly stronger bond between oil droplets and water, preventing them from separating. As a result, both egg and oil usage can be reduced to achieve the same viscosity at a lower cost.

Mayo Stability Analysis



The enzymatic process modifies the phospholipids found in egg yolk to generate lyso-phospholipids. These lyso-phospholipids lead to emulsions with superior heat stability they won't break even at retort temperatures.

