

Why Liquid Eggs?

When it comes to eggs, Value-Added Refrigerated Liquid Eggs offer a convenient, food safe alternative to Traditional Shell Eggs with consisent pricing and supply.

Our Liquid Eggs contain the same proportions of egg yolk to egg white as standard shell eggs, so making the switch is easy and accurate. Calculate the savings with our Egg Cost Comparison. Real

Eggs. Real Advantages.

Papetti's® Liquid Eggs VS Traditional Shell Eggs		
Та	ste	
Real Eggs! So they taste like real eggs.	Real Eggs! So they taste like real eggs.	
Conve	enience	
Always Ready to Use. No Cracking. No Mess! Ready to pour straight from the cooler.	Cracking Required. Mess Likely. Cracking and stirring takes up precious time.	
Shelf Life of Up to 98 Days Last over 3 times longer than shell eggs.	Shelf Life of Up to 30 Days Constantly having to worry about inventory.	
Condensed Packaging (i.e. Cartons & Bags) Requires only 1/3 the cooler space vs. shell eggs.	Bulky Cases of Flats & Cartons Requires considerably more cooler space.	
Safe & Efficient Operating Procedures Pasteurized eggs allow you to quickly move from one task to the next without having to deal with time consuming safety proce- dures.	Tedious Safe-Handling Procedures & Breakage Sanitizing stations, washing hands & changing gloves all slow down prep. Pooling eggs is restricted. Not to mention, dropped, cracked & rotten eggs.	
Ready-to-Go Options Choose from whole eggs, whites, yolks and scrambled egg mixes!	One Option to Start with Every Time Requires cracking, separating, whisking, and more.	
Sav	ings	
Save Time. Save Money. It takes just one minute to pour the equivalent of 30 dozen eggs.*	Takes Time. Takes Money. It takes 20 minutes to crack 30 dozen eggs.*	
Ship-Ready Packaging Arrives intact so you can use every last drop.	Egg Shells are Fragile Lost product due to broken eggs. Plus, up to 1/5 of a shell egg is discarded during cracking (shell and egg residue).*	
Stable Pricing Budget planning is much easier with an agreed price.	Volatile Pricing Shell egg prices fluctuate significantly.	
Safety		
Increased Food Safety	Higher Risk of Pathogens, Food Poisoning & Health Code Violations	
Pasteurized so you know you're serving the safest eggs possible!	$1\mathrm{egg}$ in every 20,000 has traces of salmonella (1 egg in every 56 cases).**	
Cracking and processing utilize the preventative HACCP system to provide safe food of the highest quality.	Cross-contamination can occur, transferring any bacteria that might be present on shell eggs to other surfaces and foods.	
Sterilized and aseptic packaging furthers the safety of our products.	Pathogens, like salmonella, are undetectable to your employees.	
*MFI Internal Time-Yield Audit, 1 case of Papetti's = 2/20lb bags **The U.S. Centers for Disease Control and Prevention; Assumes 30 doz/case For ordering, information, or customer service assistance		

call 1-800-328-5474 or visit www.michaelfoods.com

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SHELL EGG CONVERSION GUIDE

# OF SHELL EGGS	MEASURE	# OF SHELL EGGS	MEASURE
LIQUID WHOLE, BLEND & I	EGG SUBSTITUTES ^{^*}	LIQUID EGG YOLKS	
1 Large or 1 Medium	3 Tablespoons	1 Large Egg Yolk	1 Tablespoon
1 Large	1/4 Cup	2 Large Egg Yolks	2 Tablespoons
2 Medium	1/3 Cup	3 Large Egg Yolks	1/4 Cup
2 Large or 3 Medium	1/2 Cup	4 or 5 Large Egg Yolks	1/3 Cup
3 Large	2/3 Cup	9 or 10 Large Egg Yolks	2/3 Cup
5 Large or 6 Medium	1 Cup	11 Large Egg Yolks	3/4 Cup
10 Large or 11 Medium	2 Cups	13 or 14 Large Egg Yolks	1 Cup
9 Large or 10 Medium	1 Pound	21 or 22 Large Egg Yolks	11/2 Cups
18 Large or 20 Medium	2 Pounds	27 Large Egg Yolks	1 Pound
45 Large or 50 Medium	5 Pounds	53 Large Egg Yolks	2 Pounds
182 Large or 202 Medium	20 Pounds	133 Large Egg Yolks	5 Pounds
272 Large or 302 Medium	30 Pounds	534 Large Egg Yolks	20 Pounds

LIQUID EGG WHITES

MICHAEL

1 Large Egg White	2 Tablespoons
2 Large Egg Whites	1/4 Cup
3 Large Egg Whites	1/3 Cup
5 Large Egg Whites	2/3 Cup
7 Large Egg Whites	1 Cup
10 Large Egg Whites	11/3 Cups
12 Large Egg Whites	1 2/3 Cups
14 Large Egg Whites	1 Pound
28 Large Egg Whites	2 Pounds
69 Large Egg Whites	5 Pounds
275 Large Egg Whites	20 Pounds
412 Large Egg Whites	30 Pounds

HARD COOKED EGGS

800 Large Egg Yolks

Approximately 46 Eggs	5 lb. Bag Hard Cooked Eggs
Approximately 91 Eggs	10 lb. Pail Hard Cooked Eggs
Approximately 227 Eggs	25 lb. Pail Hard Cooked Eggs

30 Pounds

[‡]Approximation based upon all large eggs being used.

Any apparent volume equivalency discrepancies are due to the range of shell eggs weights provided by the USDA grading standards (e.g. Large eggs are defined as weighing 50 grams and Medium eggs weighing 45 grams).

*For consistent recipe performance, weighing the amount of egg used is recommended whether using shell or liquid — since shell eggs vary in liquid weight.

^Based upon substituting a shell egg in recipes. Blends and Egg Substitutes may affect recipe performance due to water in the products.