

## Whey Powder (WP-6613)

**Description:** A non-hygroscopic whey powder resulting from the drying of pasteurized whey. This product conforms to the USDA Standards for Dry Whey.

<u>Analysis</u>	<u>Typical Results</u>	<u>Max / min</u>
Moisture* (vacuum)	4.1 %	≦ 5 %
Fat* (ether extraction)	3.9 %	3.5 - 5.5 %
Protein*	13.6 %	≧ 11 %
Lactose	68 %	≧ 66%
Ash *	7.9%	≦ 9.3 %
Bacterial estimates* (cfu/g)	8,000	≦ 30,000
Coliforms* (cfu/.1g)	Negative	≦ 1
Salmonella*	Negative to Test	Negative to Test
Staph c <sup>+</sup>	Negative to Test	Negative to Test
Scorched Particles*	Disk A (7.5 mg)	$\leq$ Disk B(15mg)
PH (6.5% solids basis)	4.7 – 5.6	≧ 4.5
Salt	3%	≦ 4%

\* Tests routinely performed as required by USDA Standard. (Not all tests on each sub-lot) *Added tests can be performed at additional cost to the customer* 

Appearance: white to and free of lumps	e	<b>Flavor</b> : Normal whey flavor may have slight bitter fermented, storage, and utensil flavors with definite whey and feed flavors possible.
Shelf life	1 year when shipped and stored at ambient temperatures not exceeding 100°F.	

**Information printed** &/or stamped on 50 lb bags x 40/pallet and 2000# totes: Whey Powder, state plant number, 4-digit plant ID number, 1YYDAY (julian date), & sub-lot letter/number

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Contact sales@iproteintech.com for further info.

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