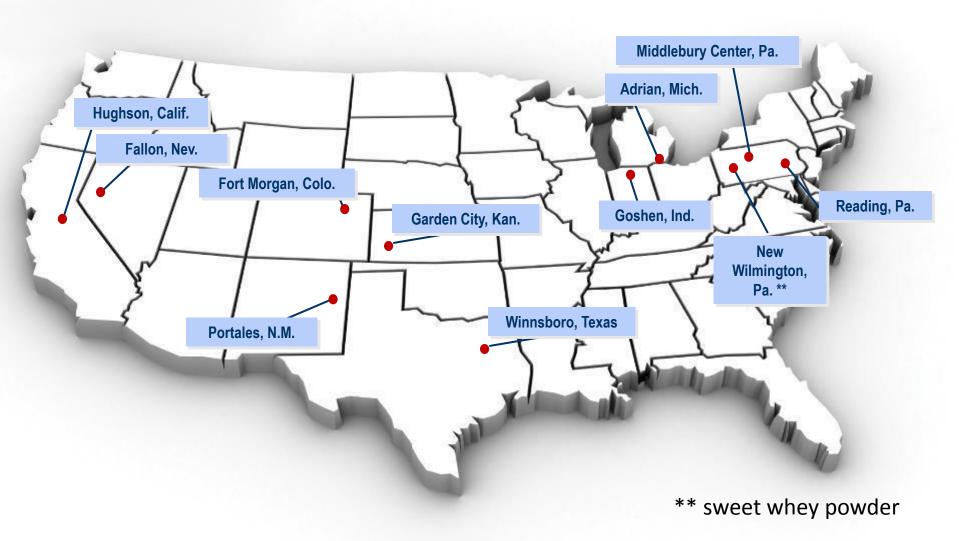
DFA Ingredients business overview

Plants



North American target customers



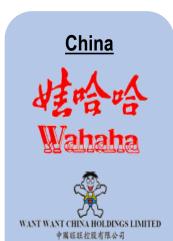








Global target customers







SE Asia









Latin America









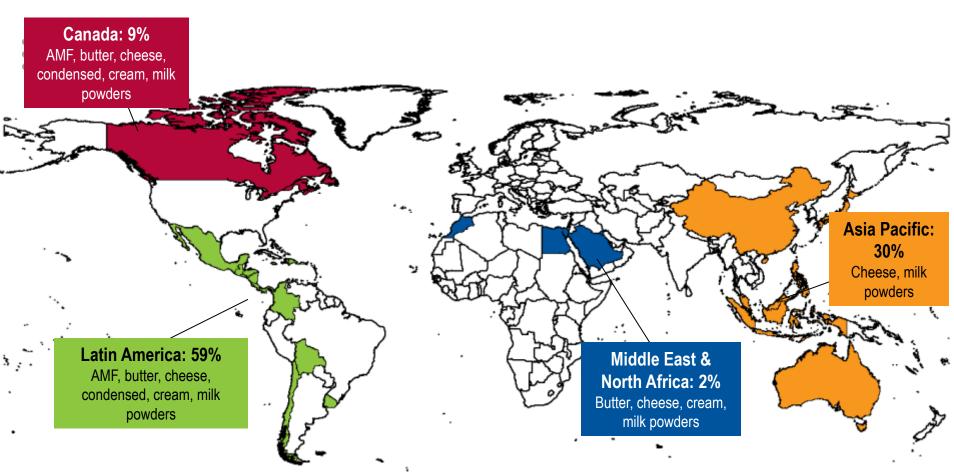
Middle East /
North Afric

developing

Sub-Sahara Africa

developing

Global reach (2016 exports)



Garden City



Garden City Overview

Garden City Profile

- 137 Acres Property
- Total Plant Size: 267,000 sq./ft.
- Fluid Storage:
 - 7 Raw Milk Silos 490,000 Gallons
 - 2 Pasteurized Cream Silos 60,000 Gallons
 - 5 Process Water silos 350,000 Gallons
- Separation and Evaporation:
 - 4 Tetra Pak cold bowl separators 20K Gal/hr. each Run 3 separators during production
 - 3 HTST Pasteurizers one on each Evaporator
 Two evaporators run during production
 - 3 Evaporators each equipped with a MVR / TVR

 Capacity on each evaporator 21K Gal/hr. each



Garden City Profile

- Drying:
 - 1 Tetra Magna Wide Body producing 22.5 K lbs./hr.
 - 24 hrs. of production 540K of WMP/day
 - 20 consecutive production days before CIP
- Packaging:
 - 1 Techno Pak 25kg gas flush system Fill rate 36.1 K lbs./hr.
 - 2 Tetra Pak Bulk filling lines –Fill rate 37.4 K lbs./hr.





Garden City Powders Produced

- Instant Agglomerated Whole Milk Powder 28% Fat
- Whole Milk Powder 26% Fat Export
- Whole Milk Powder Standard Fat -Domestic
- Skim Milk Powder
- Non Fat Powder



Garden City Energy Profile

Refrigeration

3-Rotary Screw Frick ammonia Compressors - 257 tons each

1- Rotary Screw Frick ammonia Compressors - 346 tons

Boilers

3-1600 HP Hurst Boilers

165,600 lbs./hr. steam

Power

7 transformers at 2500 KVA each

Air

3-250 HP Gardner Denver

899 **SCFM**

Gas

Natural gas supply

7,568,180 Therms Annually

Water

Milk Sourced/Process Water

Potable Water Sourced by City

3.5 million lbs/day produced

Thank you

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