

We Color With Mature

Gold Coast Ingredients offers colorants from natural sources with application development support

Red - Pink Colors

Sources: Red Radish, Red Cabbage, Red Beet, Purple Sweet Potato, Grape, Carmine

Orange Colors

Sources: Paprika, Annatto, Beta Carotene

Yellow Colors

Sources: Turmeric, Beta Carotene

Green Colors

Sources: Turmeric & Spirulina Blends,

Turmeric & Fruit Blends

Blue Colors

Sources: Spirulina, Fruit Blends

Purple Colors

Sources: Fruit & Vegetable Blends

Brown Colors

Sources: Caramel, Caramelized Sugar

Black Colors

Sources: Fruit, Vegetable, &

Caramel Blends

Available as:
Natural, Non-GMO & Organic
Powder or Liquid
Water-Soluble or Oil Dispersible

Kosher & Halal





Colorants from Natural Sources

for Dairy Applications

e		1924		age.	
Heat-Stable	Kosher	WS Powder	WS Liquid	OD Powder	OD Liquid
/	✓	500016	500024		
√	✓	500014	500025		
√	√	500017	500026		
	✓	317811	500001		500214
✓	✓	500015	500028		
√		500203	500102	319009	500181
~	✓	500079	500218		500013
~	✓	500052	166342		352433
~	✓	500090	500092		308397
~	✓	500034	500037		500188
7	✓	318544	354638		
~	✓		349778		
~	✓	325890	349777		
~	✓	317825	290920		
✓	✓	500144	500149		
	√	500044	500140		500193
√	√		500141		
√	√	500228	500117		
	✓	500083	500081		500216
\checkmark	✓		500225		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	✓ ✓ 500016 ✓ ✓ 500014 ✓ ✓ 500017 ✓ ✓ 500015 ✓ ✓ 500203 ✓ ✓ 500079 ✓ ✓ 500052 ✓ ✓ 500090 ✓ ✓ 318544 ✓ ✓ 325890 ✓ ✓ 500144 ✓ ✓ 500044 ✓ ✓ 500083	√ √ 500016 500024 √ √ 500014 500025 √ √ 500017 500026 √ √ 500015 500028 √ √ 500203 500102 √ √ 500079 500218 √ √ 500052 166342 √ √ 500092 500092 √ √ 500034 500037 √ √ 318544 354638 √ √ 325890 349777 √ √ 317825 290920 √ √ 500144 500149 √ √ 500044 500140 √ √ 500083 500081	√ √ 500016 500024 √ √ 500017 500026 √ √ 500017 500028 √ √ 500203 500102 319009 √ √ 500079 500218 √ √ 500052 166342 √ √ 500092 √ √ 500034 500037 √ √ 318544 354638 √ √ 325890 349777 √ √ 317825 290920 √ √ 500141 √ √ 500141 √ √ 50028 500117 √ √ 500083 500081