## LOW MOISTURE APPLE POWDER







| Varieties               | Blends  |
|-------------------------|---|
| Products                | Drum Dried Apple Powder Apple Fiber Whole Apple Powder Cored & Peeled Apple Powder  |
| Mesh Size               | #8 mesh<br>#20 mesh<br>#40 mesh<br>Other mesh sizes upon request  |
| Moisture                | 3,5% maximum  |
| Preservatives           | With So2 : 500 - 1500 ppm So2 maximum Natural : 20 ppm (residual So2 content of apples)   |
| Packaging               | Corrugated carton boxes with blue high density poly bags  |
|                         | DD Apple Powder & Fiber : 22,68 Kilos<br>Whole and C&P Powder : 18,14 kilos   |
|                         | Other pack sizes upon request   |
| Storage /<br>Shelf life | Powders are best stored in a cool, dry and dark place with temperatures not over 21 °C (70°F) and relative humidity $\leq$ 60%. |
|                         | Powder: For optimal quality, use product within the following 12 months after production date.                                  |
|                         | Fiber: For optimal quality, use product within the following 24 months after production date.                                   |
| Applications            | Pastries, dry mixes, sauces, waffles, cereals, fillings, fruit leather, fruit butter, dough.                                    |