



Fairly Traded Organics

ORGANIC BLACKSTRAP MOLASSES

- Organic Blackstrap molasses is created during our organic sugar production process. Organic molasses is a by-product of the sugar production.
- Results from ECJ honey which did not crystallize. The result is a good sweetener
- 80 - 88 degrees Brix of concentration.
- Molasses is packed in 200 litre steel drums with internal polyethylene bag with an approximate weight of 290 Kg each or in 1000 Kg Cubitainers (c. 680 liters)
- OTISA's organic molasses have been successfully used by the US bakery and pastry industry.

The chemical analysis shows the following standards results:

Physical-chemical composition (typical)

| | |
|------------------------|------------------------|
| Brix | 80° - 88° |
| pH | 5.5 - 6.0 |
| Polarization | >28° |
| Purity | >37 |
| Microbiological | |
| Yeast and mold | less than 100/g |
| Coli forms | 0/g |
| E. coli | Negative/g |
| Salmonella | Negative/g |