

TECHNICAL DATA SHEET

ARGAN ORGANIC OIL DESODORIZED

| lssue | date: | 21/02/2019 | |
|-------|-------|------------|--|
|-------|-------|------------|--|

Revision date: 18/05/2022

Version: 1.2

Supersedes version of: 28/08/2019

| stance/mixture and of the company/undertaking : ARGAN ORGANIC OIL DESODORIZED : BARGHV02 : Morocco S : Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON : Argania spinosa : ARGANIA SPINOSA KERNEL OIL : 223747-87-3 properties : Liquid. : Clear. |
|--|
| BARGHV02 Morocco S Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON Argania spinosa ARGANIA SPINOSA KERNEL OIL 223747-87-3 |
| BARGHV02 Morocco S Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON Argania spinosa ARGANIA SPINOSA KERNEL OIL 223747-87-3 |
| Morocco S Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON Argania spinosa ARGANIA SPINOSA KERNEL OIL 223747-87-3 Properties Liquid. Clear. |
| S : Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON : Argania spinosa : ARGANIA SPINOSA KERNEL OIL : 223747-87-3 Properties : Liquid. : Clear. |
| Fatty oil obtained from Argan seeds by cold pressure and then desodorized ON Argania spinosa ARGANIA SPINOSA KERNEL OIL 223747-87-3 Oroperties Liquid. Clear. |
| ON : Argania spinosa : ARGANIA SPINOSA KERNEL OIL : 223747-87-3 Properties : Liquid. : Clear. |
| Argania spinosa ARGANIA SPINOSA KERNEL OIL 223747-87-3 properties Liquid. Clear. |
| : ARGANIA SPINOSA KERNEL OIL : 223747-87-3 properties : Liquid. : Clear. |
| : 223747-87-3 properties : Liquid. : Clear. |
| · Liquid. · Clear. |
| : Liquid. : Clear. |
| : Liquid. : Clear. |
| Clear. |
| |
| |
| · Yellow. · characteristic. |
| |
| : > 240 °C |
| · 0,908 – 0,918 |
| |
| |
| Soluble in. alcohol. Ethers. |
| Acid value (mg KOH / g): max 4 Peroxide value (mEq O2 / kg): max 10 |
| C16:0 Palmitic acid : 10-15 % C18:0 Stearic acid :4.3-7.2 % C18:1 Oleic acid : 43-50 % C18:2 Linoleic acid : 29.3-37.0 % |
| Energetic value : 9000 kcal/kg |
| |
| : Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. |
| : Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use. |
| : Strong bases. Strong acids. |
| : Sources of ignition. Direct sunlight. |
| : 18 months At the best before date, the oil preserves all its characteristics. Its manufacturing process, its conditioning, as well as the applied storage are studied to allow, if necessary, a possible extent of its validity by reanalyzing of its characteristics. |
| ∴ <18 °C |
| |

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.