

Fit-BARF Organic Feeding Oil 100 ml | 100 ml

High-quality natural feed additive for balanced and healthy feeding with raw meat and for a needs-based supply of important fatty acids

Product number	1625
Weight	0.093kg
Length	47mm
Width	47mm
Height	103mm



Product description

Fit-BARF Organic Feeding Oil is a blend of high quality cold pressed vegetable oils in organic quality. Cold-pressed organic linseed oil forms the basis of this all-natural feeding oil. The added functional oils (organic evening primrose oil, organic pumpkin seed oil, organic hemp oil and organic argan oil) ensure an optimal, balanced supply of essential fatty acids. This combination of pure natural ingredients makes Fit-BARF Organic Feeding Oil to a highly concentrated source of energy and a source of significant nutrients from selected oils in one product.

Product properties

Feed Profile	Vegan, Cold-pressed, Feeding, BARF, Vitamins, Oils & essential fatty acids, Vegetarian, Leisure
Phase of life	Seniors, Adults, Juniors
Special Requirements	Health, Fur change, Internal organs, Digestion, Dull coat, Fur
Product form	Oil compositions, Oils
Animal categories	Dogs, Cats
Composition	Argan, Flax, Hemp, Pumpkin, Evening primrose
Product type	Supplementary feed, Care & hygiene

More images



Einfache Fütterung

-  **Katzen & Kleine Hunde:** 0,5 TL
-  **Mittelgroße Hunde:** 1 TL
-  **Große Hunde:** 1,5 TL

» Täglich ins Futter geben.



Die beigemischten **Funktionsöle** sichern eine **optimale, ausgewogene Versorgung** mit **essentiellen Fettsäuren**.

Enthaltene Funktionsöle:

- ✓ Bio-Nachtkerzenöl
- ✓ Bio-Hanföl
- ✓ Bio-Kürbiskernöl
- ✓ Bio-Arganöl





Sowohl **Energiespender** als auch **Quelle signifikanter Vitalstoffe** aus **auserlesenen Ölen** in einem Produkt.

100% Natürlich

- » Frei von künstlichen Zusatzstoffen
- » Ohne Konservierungsmittel
- » Ohne Füllstoffe
- » Ohne Zucker

Bio-Futteröl

-  » Zur Versorgung mit essentiellen Fettsäuren
-  » Auf Basis von kaltgepresstem Bio-Leinöl
-  » 100% Naturprodukt
-  » Hergestellt in Deutschland