NorthMed Trading
MEDITERRANEAN FOOD SOURCING

Document	Product Technical Data Sheet
Reference	NMT-FTP-OO-006
Professional use	B2B Confidential
Version	V1.0

Refined Olive Oil

Refined olive oil solution for professional and industrial applications

B2B Quality | **Lot Traceability** | **Controlled Specification** | **Professional Solutions**

01 – Product Identification

Product name	Refined Olive Oil
Product reference	NMT-OO-REF-006
Category	Refined Olive Oil
Origin	According to availability and lot
Raw material	Virgin olive oil subjected to a refining process
Presentation	Refined olive oil intended for professional B2B applications
Packaging	According to supplier, volume, format and feasibility
B2B target	Food manufacturers, formulators, packers, blenders, importers and professional distributors



Non-contractual photo – Illustration of a B2B solution

02 – Product Description

NorthMed Trading Refined Olive Oil is intended for professional operators seeking refined olive oil for B2B applications, including formulation, processing, blending or packaging according to project requirements.

It is obtained by refining virgin olive oil using processes applicable to this category, without altering the initial glyceridic structure.

Depending on origin, supplier, volumes and availability, different professional supply and packaging solutions may be offered.

The analytical characteristics, origin, packaging and applicable specifications are confirmed for each offer and each lot by the product specification, Certificate of Analysis (COA) and corresponding documentation.

03 – Organoleptic Characteristics

Appearance	Oily liquid, clear depending on filtration and storage conditions	**Colour**	Light yellow to golden yellow, depending on product and lot
Odour	Neutral to mild, characteristic of refined olive oil	**Taste**	Neutral to mild, characteristic of refined olive oil
Fruitiness	Not specified as a regulatory criterion for this category	**Bitterness**	Not specified as a regulatory criterion for this category
Pungency	Not specified as a regulatory criterion for this category		

04 – Physico-Chemical and Organoleptic Characteristics

The regulatory characteristics applicable to the “refined olive oil” category are controlled in accordance with applicable requirements. The analytical results of the supplied product are confirmed by the lot-specific Certificate of Analysis (COA).

Free acidity	≤ 0.30%	**Peroxide value**	≤ 5.0 mEq O_2/kg
K232	—	**K268 or K270**	≤ 1.25
ΔK	≤ 0.16	**Organoleptic criteria Md / Mf**	—
Fatty acid ethyl esters	—	**Other analytical parameters**	According to applicable regulatory requirements, product specification and COA

The values indicated constitute the applicable category criteria. Compliance of each lot is confirmed by the corresponding product specification and COA.

05 – Composition & Characteristics

• 100% refined olive oil*	• Derived from virgin olive oil	• Defined regulatory category
• Origin according to availability and lot	• Profile suitable for B2B applications	• Lot Traceability

** Product falling within the “refined olive oil” category. Applicable characteristics are confirmed by the product specification and lot documentation.*

06 – Product Profile

Product type	Refined Olive Oil	**Category**	Refined Olive Oil
Origin	According to availability and lot	**Organoleptic profile**	Neutral to mild, characteristic of refined olive oil
Appearance	Oily liquid, clear depending on filtration and storage conditions	**Use**	Professional and industrial B2B applications
Packaging	According to supplier, volume, format and feasibility	**Traceability**	By lot
Compliance	According to product specification and documentation applicable to the lot		

07 – Recommended Uses

Segment	Applications
Food industry	Incorporation into food preparations and products according to formulation
Formulation	Use as an ingredient in professional food applications
Blending	Blending operations according to the final product and applicable requirements
Professional packing	Packing or repacking according to project and market
B2B import & distribution	Supply intended for professional operators
Industrial projects	Solutions adapted to project volumes, specifications and requirements

The suitability of the product for a specific application must be validated according to the formulation, process, regulatory requirements of the relevant market and final product specification.

08 – Nutritional Information

Applicable nutritional information is established according to the specification of the supplied product, supplier documentation and the regulatory requirements of the destination market.

Nutritional values intended for final product labelling must be confirmed by the documentation applicable to the relevant product and project.

09 – Allergens & Dietary Characteristics

Characteristic	Status
Allergens requiring declaration	According to product and supplier documentation
GMO	According to supplier documentation and applicable requirements
Suitable for a vegan diet	Yes*
Gluten	According to supplier documentation
Additives	According to product specification and applicable requirements
Organic	According to product, supplier and applicable certified scope

** Based on the nature of the product; to be confirmed by the applicable documentation when required by the customer or market.*

10 – Available Packaging

Different professional packaging solutions may be offered depending on the supplier, volume, availability, project requirements and logistical feasibility.

Solution	Availability
Food-grade IBC	According to supplier, volume and availability
Food-grade drums	According to supplier, capacity and availability
Professional containers	According to format and project requirements
Bulk solutions	According to volume, supplier and logistics configuration
Industrial packaging	According to application and feasibility
Other solutions	Upon assessment according to customer requirements

Materials, capacities, closure systems and logistics configurations are defined for each offer according to the product, supplier, volumes and destination market.

11 – B2B Solutions & Supply Options

Solution	Description
Professional volumes	Configuration according to requirements, MOQ and supplier capacity
Packaging formats	Selection according to application, volume and feasibility
Product specification	Defined according to requirements agreed with the customer
Logistics configuration	Adapted according to packaging, destination and mode of transport
Documentation	Documentation package according to product, lot, origin and destination
Samples	Upon request and subject to availability
Customer requirements	Assessment of additional criteria according to feasibility
Other B2B solutions	Upon assessment according to project requirements

The proposed solutions are subject to validation according to product availability, supplier capabilities, volumes, packaging, documentary requirements, destination market and agreed commercial terms.

12 – Storage & Shelf-Life Conditions

Parameter	Recommendation
Storage conditions	Store in a clean, dry place under controlled temperature conditions
Light	Protect from direct light
Heat	Keep away from heat sources
Packaging	Keep in the original packaging, properly closed
After opening	Reseal carefully and limit exposure to air, light and heat
Contamination	Protect from all sources of contamination and foreign odours
Best-before date / shelf life	According to product, packaging, supplier and lot

Specific storage and transport conditions and the applicable shelf life are confirmed by the product specification and documentation for the relevant lot.

13 – Applications / Target Markets

Food industry	Use as an ingredient in professional food applications
Formulators	Integration into formulations according to specifications
Packers	Supply intended for professional packing operations
Blenders	Use in blending operations according to applicable requirements
Importers & distributors	Supply and distribution to professional markets
B2B projects	Solutions adapted to industrial requirements, volumes and customer specifications

The final use of the product must be assessed according to the application, process, formulation, regulations of the relevant market and final product specifications.

14 – Quality Criteria

NMT-OO-REF-006 solutions are assessed on the basis of category compliance, analytical control, traceability, documentary compliance and specifications agreed with the customer.

• Category compliance	• Analytical control
• Organoleptic control	• Lot traceability
• Packaging compliance	• Documentary compliance
• Food safety	• Supplier / site qualification

15 – Available Documentation

Product Technical Data Sheet	Available	**Certificate of Analysis (COA)**	Available according to lot
Product / lot specification	According to offer and selected product	**Traceability documentation**	According to lot and supplier
Certificate of Origin	According to origin and shipment	**Allergen declaration / documentation**	According to product and supplier
Packing List	According to shipment	**Export documentation**	According to destination and shipment
Additional documentation	According to category, market and customer requirements		

The documents actually applicable are confirmed for each offer and shipment. The Certificate of Analysis (COA) is the reference document for the analytical results of the relevant lot.

16 – Certifications & Standards

Certifications and their scopes vary according to the proposed supplier, site, operator and offer and are verified during supplier qualification.

ISO 22000 / FSSC 22000	According to certified supplier / site
IFS Food	According to certified supplier / site
BRCGS Food Safety	According to certified supplier / site
Organic	According to project and applicable certified scope
Kosher	According to supplier and certified scope
Halal	According to supplier and certified scope
Other standards	According to supplier, site and certification scope

Certifications are considered applicable to an NMT-OO-REF-006 supply only when supported by valid certification or documentation corresponding to the relevant product, supplier/site and scope.

Before order confirmation, product specifications, documentary requirements, traceability and any required certifications are validated according to the project and destination.

17 – Labelling

Labelling and identification information is defined according to the product, packaging, supply method, destination market and applicable regulatory requirements.

• Regulatory product name	• Product category
• Origin	• Net quantity / weight
• Lot number	• Best-before date, where applicable
• Storage conditions	• Responsible operator details
• Required regulatory statements	• Additional information

Final labelling, where applicable to the supply method, must be validated according to the product category, origin, packaging, responsible operator and destination market.

18 – Commercial Specifications

Incoterms	EXW, FCA, FOB, CFR, CIF or DAP according to commercial agreement
Country of shipment	According to supplier, origin and availability
MOQ / Minimum order quantity	According to product, packaging, volume and supplier
Lead Time	According to availability, volume, packaging and logistics
Samples	Upon request and subject to availability
Packaging	According to format, volume and feasibility
Target markets	Food industry, formulation, packing, import, distribution and B2B projects
Payment Terms	According to commercial agreement

19 – Disclaimer

This technical data sheet describes the generic NMT-OO-REF-006 – Refined Olive Oil offer intended for professional B2B applications. It is provided for information purposes only and does not, by itself, constitute a contractual specification.

Origin, analytical characteristics, product profile, packaging, volumes, availability and supply terms may vary according to the supplier, offer and lot, while complying with the requirements applicable to the product category.

Compliance of the product actually supplied is confirmed by the product specification, the lot-specific Certificate of Analysis (COA) and the applicable documentation. Certifications, additional documents and packaging solutions are subject to availability and the applicable scope.

Labelling and any applicable regulatory statements must be validated according to the product, packaging, responsible operator and destination market.

Only specifications, documents, commercial terms and other elements expressly approved within the relevant offer or order are contractually binding.

20 – Document Control

Document	Product Technical Data Sheet	**Reference**	NMT-FTP-OO-006
Version	V1.0	**Revision**	17/09/2026
Product reference	NMT-OO-REF-006		
NorthMed Trading Quality Department	service-qualite@northmedtrading.com		
Professional use – Confidential B2B document			

21 – Commercial Contact Details

- **Website:** www.northmedtrading.com
- **Email:** contact@northmedtrading.com
- **WhatsApp:** +44 7418 377969
- **Address:** NorthMed Trading, 254 rue Vendôme, 69003 Lyon - France

22 – Online Resources

Discover This Product Online
NorthMed Trading Product Page

Save our contact details
Contact Card (vCard)