

SCHEDA TECNICA

MOD PRO 02.05 REV. O DEL 1/02/2014

| Date of Revision / Confirmation | 1.9.2022 | 1.9.2022 | | | | |
|--|---|-------------------------------------|---|--|--|--|
| Name of the Product | Condimento Oro Sup | Condimento Oro Supremo COD 045 40ml | | | | |
| | • | | | | | |
| | Ingredients | 1 | Cooked Grape must of Lambrusco and Trebbiano grapes | | | |
| | | | | | | |
| Composition: | | | | | | |
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| | T. 11 -4- | Т, | T- ,, , | | | |
| | Ingredients | 1 | From our Vineyards | | | |
| | | _ | | | | |
| Origin of Ingredients | | - | | | | |
| | | - | | | | |
| | | + | | | | |
| | | | | | | |
| | Bottles per carton | | 12 | | | |
| | bottles per carto | | 12 | | | |
| | Cartons per row | + | 20 | | | |
| | Rows per pallet | + | 6 max | | | |
| | Number of bottles | + | 1440 | | | |
| Packaging | per pallet | | | | | |
| | Type of Bottle | T | Alambicco | | | |
| | Volume of bottle | | 40ml | | | |
| | Тар | | Mushroom shape tap, thermo-resistant | | | |
| | | | capsule, decorative wax seal | | | |
| Г | | | | | | |
| Physical chemical properties impacting on Food Security: | Allergens | | Sulphites at levels less than 10mg/L | | | |
| | | | | | | |
| Treatments and Machining Assembly | Cooked grape must, fermentation, ageing, filtration, bottling | | | | | |
| Packaging | Cartons of 12 bottles on pallet | | | | | |
| Storage | Cartons of 12 bottles | | | | | |
| Storage period | 10 years | | | | | |
| Instructions for use | Conserve in ambient temperature, with tap closed. | | | | | |

DURATION OF PRODUCT: Legal: 10 years from Bottling (Legal)



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AVERAGE CHEMICAL ANALYSIS

| Parameters | Unit of Measure | Method | Average Parameters | Tollerance Min/max |
|----------------------------|-----------------|----------|--------------------|-----------------------|
| Density at 20° C | | Official | 1,35 | >1.06 |
| Alcoholic strength | % vol/vol | Official | 0.05 | <1.5% |
| Reducing sugars | g/I | Official | 820.8 | |
| Acidity 'total acetic acid | g/100 ml | Official | 5.8 | |
| Total dry extract | g/I | Official | 914.8 | |
| Dry extract derived sugars | g/I | Official | 95 | >30 |
| Total Sulphur dioxide | mg/l | Official | <10 | 0-100 |
| Ash | g/l | Official | 11.06 | >2.5 |