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| Pietro Coricelli S.p.A. | MSDS EXTRA VIRGIN OLIVE OIL ANY BRAND AND SIZE | Modulo: | SCSIC |
| | | Revisione: | 1 |
| | | Del: | FEB – 2014 |
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Material Safety Data Sheet (MSDS)

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| <p>1 IDENTIFICATION</p> <p>COMMERCIAL NAME: EXTRA VIRGIN OLIVE OIL</p> <p>SUBSTANCE UTILISATION: ALIMENTARY, EDIBLE OIL</p> <p>COMPANY IDENTIFICATION : PIETRO CORICELLI SPA</p> <p>ADDRESS: LOC. MADONNA DI LUGO 44 – 06049 – SPOLETO – PG – ITALY</p> |
| <p>2. COMPOSITION AND INGREDIENTS INFORMATIONS</p> <p>INDREDIENTS: EXTRA VIRGIN OLIVE OIL</p> <p>COMPOSITION: SEE ATTACHED TECHNICAL SHEET</p> |
| <p>3. RISKS INDICATION</p> <p>NOT NECESSARY DANGER INDICATIONS LABEL</p> |
| <p>4. FIRST AID MEASURES</p> <p>N.A.</p> |
| <p>5. AGAINST FIRE MEASURES SPENGERE</p> <p>EXTICTION HELPS: POWDER, FOAM</p> <p>PARTICULAR RISKS:</p> <ul style="list-style-type: none"> • flash point about 328°C (620°F) • Flame point superior of 354°C (670°F) • Other information: avoid that water used for extinction may flow into surface or deep waters |
| <p>6. MEASURS IN CASE OF ACCIDENTAL FLOW OUT</p> <p>PROTECTIVE MEASURES FOR PERSONS: NONE</p> <p>PROTECTIVE MEASURES FOR ENVIRONMENT: AVOID FLOWING IN SEWER</p> <p>CLEANING PROCEDURE: USING OF ABSORBENT MATERIAL, AND THEN DETERSION</p> |
| <p>7. MANIPULATION AND STORAGE</p> <p>MANIPULATION: PRODUCT PROTECTION FROM LIGHT AND HEAT SORCES</p> <p>STORAGE: KEEP THE PRODUCT DULY CLOSED, AWAY FROM LIGHT AND HEAT SORCES</p> |
| <p>8. EXPOSITION CONTROL AND INDIVIDUAL PROTECTION</p> <p>N.A.</p> |
| <p>9. PHYSICAL AND CHEMICAL PROPERTIES</p> <p>STATE: VISCOUS LIQUID</p> <p>COLOR : GREEN - YELLOWISH, CLEAR</p> <p>ODOUR: OLIVE FRUITY CHARACTERISTIC, SLIGHT BITTERNESS.</p> <p>Ph VALUE : N.A.</p> <p>FUSION TEMPERATURE : 0 – 5°C</p> |

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| <p>BREAKING DOWN TEMPERATURE: around 216°C (420°F)</p> <p>Flash point : around 328°C (620°F)</p> <p>Flame point : superior to 354°C (670°F)</p> <p>EXPLOSION LIMIT : N.A.</p> <p>MEDIUM DENSITY : 0.913 Kg / l A 20°C</p> <p>WATER SOLUBILITY: INSOLUBLE</p> |
| <p>10. STABILITY AND REACTIVITY</p> <p>CONDITIONS TO BE AVOID : HIGH HEATING MAY GIVE PRODUCT BREAKDOWN</p> <p>SUBSTANCES TO BE AVOID: REACTS WITH CAUSTIC SOLUTIONS WITH SOAPS AND GLICEROL FORMATION</p> <p>DANGEROUS PRODUCTS FROM BREAKDOWN: ACROLEIN</p> |
| <p>11. TOXIC INFORMATIONS</p> <p>N.A.</p> |
| <p>12. ENVIRONMENTAL INFORMATIONS</p> <p>ENVIRONMENTAL EFFECTS: NOT AVAILABLE QUANTITATIVE DATAS ON ENVIRONMENTAL EFFECTS</p> <p>ECOTOXICS EFFECTS : PRODUCT DISPERSION INTO POTABLE WATER OR SURFACE OR DEEP WATERS IS TO BE AVOID</p> |
| <p>13. DISPOSAL CONDITIONS</p> <p>PRODUCT: IT IS NOT A DANGEROUS PRODUCT, BUT HAS TO BE DISPOSED FOLLOWING INTERNATIONAL RULES.</p> <p>PACKAGE: DISPOSAL FOLLOWING INTERNATIONAL RULES. PACKAGE NOT A DANGEROUS WASTE AND CAN BE RECYCLED.</p> |
| <p>14. TRANSPORT INFORMATIONS</p> <p>PRODUCOT: KEEP THE PRODUCT DULY CLOSED, AWAY FROM LIGHT AND HEAT SOURCES</p> <p>PACKAGRE: BUMPS AND AND STRONG SHOCKS MAY DAMAGE THE CONTAINER AND THE PACKAGE</p> |
| <p>15. LEGAL RULES INFORMATIONS</p> <p>NO LABELLING</p> |
| <p>16: OTHER INFORMATIONS</p> <p>WRITING AND UPDATING BY PIETRO CORICELLI COMPANY</p> |