

State of the Art Ingredients • Fast Friendly Service

AT548 Age Defense

SECTION 1 :: PRODUCT IDENTIFICATION

Product Name: AT548 Age Defense

INCI Name: Lavendula angulstifolia (Lavender) Flower Oil, Cymbopogon martinii
(Palma Rosa) Leaf Oil, Cananga odorata var.Genuana (Ylang Ylang) Flower Oil,
Pelargonium graveolens (Geranium) Leaf Oil, Anthemis nobilis (Chamomile Roman)
Flower Oil, ORG Citrus paradisii (Grapefruit Pink) Peel Oil, Salvia sclarea
(Clary Sage) Flower / Leaf Oil, Pogostemon cablin (Patchouli) Leaf Oil, Aniba
roseodora (Rosewood) Wood Oil, Eriocephalus punctulatus (Chamomile Cape) Flower
Oil, ORG Citrus deliciosa (Mandarin Red) Peel Oil, ORG Citrus reticulata
(Tangerine) Peel Oil, Citrus aurantium var.Amara (Neroli / Orange Blossom) Flower
Oil, Cistus ladaniferus (Rock Rose) Leaf Oil, Boswelia carterii (Frankincense)
Resin Oil, Daucus carota (Carrot) Seed Oil, Rosa demascena (Rose Otto) Flower
Oil, Matricaria recutita (Chamomile German) Flower Oil, Rosa demascena (Rose
Otto) Flower Extract

Country of Origin: USA

Class: D2B/B3 Combustible Liquid

24 HOUR EMERGENCY TELEPHONE NUMBER: (613)-996-6666 CANUTEC

SECTION 2 :: CLASSIFICATION

Chemical Identification: Mixture - Essential Oils, Absolute Oils

CAS: Multi

EC:

Concentration: 100%

SECTION 3:: HAZARDOUS INGREDIENTS INFORMATION

Serious Eye Irritation / Injury Flammable Liquid

Precautionary Statement: Wear - Protective Gloves / Clothing, Eye / Face Protection

Rating: Health - 1, Flammability - 2, Physical Hazard - 1, Personal Protection - C



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SECTION 4 :: PHYSICAL & CHEMICAL PROPERTIES

Appearance: Light to Dark Amber Liquid

Odor: Characteristic

Solubility: Soluble in alcohol and oils. Insoluble in water.

Specific Gravity: NE

Optical Rotation: NE

Refractive Index: NE

Extraction Method: Steam Distillation / Solvent Extraction / CO2 Extraction

Contents: NA

SECTION 5 :: FIREFIGHTING MEASURES

Flash Point: <=186F

Combustible liquid. Will ignite if moderately heated.

Extinguishing Media: CO2, Foam, Dry

Fire Fighting: Use self contained breathing apparatus and protective clothing. If closed drums or containers

are exposed to fire but not burning cool with water. If spilled or flame present do not use water.

Fire Hazard: Will react with oxidizing agents and generate heat. Avoid oxidizing agents.

SECTION 6 :: REACTIVITY/STABILITY DATA

Reactivity: Stable.

Decomposition: When heated to decomposition produces toxic fumes, carbon monoxide / dioxide, smoke.

SECTION 7:: TOXICOLOGICAL PROPERTIES/INFORMATION



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SECTION 8 :: PREVENTIVE DATA

Spillage: Absorb spills, cover with an inert, non-combustible, inorganic absorbent material, and remove to an approved disposal container.

Fire: Recommended extinguishing media - CO2, foam and dry chemicals. DO NOT use direct water jet on burning material.

Environment: Keep away from drains, surface and ground water.

Storage: Store in cool, dry and well ventilated area protected in tightly closed container away from sources of ignition, heat and sunlight. Keep air contact to minimum.

SECTION 9 :: FIRST AID MEASURES

Eye contact: Flush with water for at least 15 minutes. Call physician if irritation persists.

Inhalation: Remove to fresh air. Avoid casual breathing.

Ingestion: Rinse mouth and consult a physician immediately. Never-give anything by mouth if victim is unconscious, is rapidly-losing consciousness, or is convulsing.

Skin contact: Remove contaminated clothing. Wash with soap and plenty of water.

SECTION 10 :: HEALTH HAZARDS

Health Hazard: May be irritant to skin, eyes, lungs, repeated contact may cause allergic dermatitis.

Symptoms: Redness, Itching

Primary Route of Entry: Skin contact / Inhalation.



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