

Updated: 10-Mar-2022

Black Tea Extract

Specification Sheet

Description: Organic Black tea extract dissolved in water and organic rice extract. Preserved with Leuconostoc Ferment Filtrate. Clear to hazy yellow to amber liquid. Characteristic odor. Specific gravity 1.16-1.21. pH 3.0-6.0. Water soluble.

CAS: 68553-81-1, 7732-18-5, 84650-60-2, 68333-16-4, 9054-89-1, 9003-99-0

INCI Name: Oryza Sativa (rice) extract, Water, Camellia Sinensis (black tea) extract

Composition: Camellia Sinensis (black tea) extract, Oryza Sativa (rice) extract, water, leuconostoc ferment filtrate, superoxide dismutase, soybean peroxidase

Purity Grade: No purity grade applicable

Appearance: Clear to hazy yellow to amber liquid, characteristic

pH Value: PH range: 3.0-6.0

Benefits:

- Contains a high amount of antioxidants that help defend the skin from UV damage and environmental pollutants
- The high content of caffeine helps tightening and toning the skin and reduces puffiness and dark circles
- Very valuable ingredient in anti-aging formulas

Use: Add to formulas to the water phase. Typical use level 5 - 10%. For external use only.

Applications: Anti-aging & anti-wrinkle serums, creams & lotions, sun- and after-sun care, sunscreens, night creams

Solubility: Water-soluble

Preservation: Leuconostoc ferment filtrate

Storage: Store refrigerated (4-8°C / 39-46°F)

Country of Origin: USA

MakingCosmetics Inc.

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Raw material source: Camellia Sinensis (black tea) plant, Oryza Sativa (Rice) seeds

Manufacture: Prepared via a cold process to avoid potential loss of effectiveness heat processing can have. Created from organically grown, pesticide-free materials which are extracted first with a specified eluant to yield a concentrate. This concentrate is then dissolved in rice extract and water.

Animal Testing: Not animal tested

GMO: Certified GMO-free

Vegan: Does not contain animal-derived components

HS Code: 2936210000