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Macerated vegetable oils are very interesting, and particularly effective seem the lipophilic active ingredients contained in plants. They can be extracted by means of the “good old” maceration. This consists of physical processes, which, in our case, involve only vegetable oils as “solvents”. One of the most effective and also most popular is St. John’s wort oil. It served well already to our great, great, great and one more great...grandmothers. Much younger is the identically obtained Aloe vera oil. It is hardly surprising that this little plant needs plenty of heat; it would simply freeze in our conditions.

Physical properties: Clear, yellow, oily liquid. It is extracted from Aloe vera leaves doused in soybean oil.

Freezing point: Below $-13\text{ }^{\circ}\text{C}$.

Relative density: At $20\text{ }^{\circ}\text{C}$ approx. 0.92 g/cm^3 .

Thanks to its constituents Aloe vera qualifies as a medicinal herb. Aloe vera macerated oil can be used in some of KH preparations, too. It is mainly because this macerate contributes to the regeneration of the skin, and in addition it protects it quite well from excessive water loss. Also its soothing and anti-oxidising effects should be highlighted.

Aloe vera macerated oil is good for all skin types, but especially for sensitive and irritated skin. In the pharmacy, Aloe vera is used for its anti-inflammatory and hydrating properties, it works as an astringent and it slows down the signs of aging. Its active ingredients are also used for treating herpes, acne and fungal diseases. Pharmacists use it as laxative; it affects the gall secretion and stimulates appetite. In the natural healing, it was used for treating wounds and burns. It has tuberculostatic effects.

INCI: Glycine soja Oil, Aloe vera Barbadosensis Leaf, Tocopherol

Storage: The stated expiry date can be substantially extended by keeping the product in a dark and cold place (ideally in a fridge at $6-10\text{ }^{\circ}\text{C}$).

Best before the date indicated on the packaging. Batch number and volume are indicated on the packaging.