



ANTI-LICE LOTION

EFFICIENCY TESTED

BY THE LABORATORY OF
ECTOPARASITES, INSECTICIDES AND
ACARIDS OF THE UNIVERSITY OF
TOURS (F)

Yapapou lotion is manufactured with plant extracts as active agents. It eliminates lice and nits via suffocation/a physical action. It is non toxic, non irritating and non polluting. It does not contain neurotoxic molecules. It can be used by the whole family for frequent use.

🕒 Status :

Yapapou is a medical device class 1.

🕒 Instructions for use :

Apply Yapapou lotion on dry hair and friction the scalp down to the hair roots during 5 minutes. Use a toothcomb for removing the lice and the nits. Rinse carefully and copiously the hair with water. A single treatment is enough but it is recommended to repeat it every day until the end of the epidemic.

🕒 Composition :

Aqua, Cocamidopropyl Betaine, Cocamide DEA, D Panthenol, Polysorbate 20, Polyquaternium 6, Chlorexidine Digluconate, Phenoxyetahnol, Citric acid, perfume, EDTA.

🕒 Recommendation :

For external use; do not ingest; never leave in close proximity to children; avoid contact with eyes and mucus; in case of accidental projection in the eyes, rinse copiously with water; do not use in case of allergy with one of the components; store at room temperature, between 0 and 30°C.

Liquid formula for thick and frizzy hair

🕒 Validation :

The efficiency of Yapapou has been tested at the Laboratory of Ectoparasites-Insecticides-Acaricides of the University of Tours on *Pediculus humanus* ; after 5 min contact time, 100% of the lice and 100% of the nits have been knock down.