

Neutrogena Moisturizer For Oily Skin

Shampoos are mainly marketed to individuals for their hair. There are also medicated shampoos intended for animals. These shampoos may contain insecticides or other important medications such as chlorhexidine, used to treat skin conditions or parasite infestations such as fleas.

Wikipedia:WikiProject Pharmacology/List of drugs Neutrexin Neutrogena Acne Mask Neutrogena Acne Wash Neutrogena Body Clear Neutrogena Clear Pore Neutrogena Clear Pore Shine Control Neutrogena Healthy Scalp The contents of this page have been copied to Talk:List_of_drugs. Please put comments there

Occlusives form a hydrophobic coating on the surface of the skin, keeping moisture from escaping. The more occlusive the formulation, the greater the effect. Ointments are more occlusive than aqueous creams, which are more occlusive than lotion. Water loss through the skin is normally about 4–8 g/(m²·h). A layer of petrolatum applied... I (User:MattKingston) am in the process of creating a list of drugs and their various names. The list will be alphabetical and will use the following format (subject to change if better suggestions are put forward). Shampoo is typically used to remove the unwanted build-up of sebum (natural oils) in the hair without stripping out so much as to make hair unmanageable. Shampoo is generally made by combining a surfactant, most often sodium lauryl sulfate or sodium laureth sulfate, with a co-surfactant, most often cocamidopropyl betaine in water. The sulfate ingredient acts as a surfactant, trapping oils and other contaminants, similarly to soap.

Shampoo Shampoo is used by applying it to wet hair, massaging the product in the hair, roots and scalp, and then rinsing it out. Some users may follow shampooing with the use of hair conditioner. Antiseborrheic shampoos are those especially designed for pets with scales or those with excessive oily coats. Less commonly, it is available in solid bar format (not to be confused with "dry shampoo" which is a separate product). These shampoos are made of sulfur, salicylic Shampoo () is a hair care product, typically in the form of a viscous liquid, that is formulated to be used for cleaning (scalp) hair

Name of drug (who calls it that) [country]. Redirects to name of drug. All items in the list will follow the general format: == Mechanism of action == In the human body, water constantly evaporates from the deeper layers of the skin through an effect known as transepidermal water loss. By regulating its water content, human skin naturally maintains a dry, easily shed surface as a barrier against pathogens, dirt, or damage, while protecting itself from drying out and becoming brittle and rigid. The ability to retain moisture depends on the lipid bilayer between the dead skin cells. Moisturizers modify the rate of water loss, with active ingredients of moisturizers falling into one of two categories: occlusives and humectants. == History ==

Moisturizer These functions are normally performed by sebum produced by healthy skin. A moisturizer, or emollient, is a cosmetic preparation used for protecting,

moisturizing, and lubricating the skin. The word "emollient" is derived from the Latin verb mollire, to soften. These functions are normally performed A moisturizer, or emollient, is a cosmetic preparation used for protecting, moisturizing, and lubricating the skin 734610b2e9

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