Compounding for Alopecia

June Special: 25% OFF

Alopecia is a common condition affecting men and women of all ages. It comprises hair loss, from the scalp to any part of the body, whether localized or diffused. Compounding offers unique treatment options for alopecia, through combination therapies utilizing multiple active pharmaceutical ingredients (APIs) and dermatological ingredients (DCIs) and the ability to provide a customized solution for an individual patient.

COMMONLY PRESCRIBED FORMULATIONS: Physicians should prescribe and/or alter formulations below as they see fit of patient’s diagnosis.
Formula numbers are for FACTS (Fagron Academy Compounding Technical Services) reference use only.

Espumil™ foam base is a lipophilic base solution for easy compounding of foams. This innovative formula provides a creamy foam when used with the Fagron foam dispenser. Foam is an ideal pharmaceutical form for minimizing the dripping of topical liquid preparations applied on the scalp during alopecia treatment. Espumil™ foam base is compatible with lipophilic APIs and DCIs.

FA00592  Minoxidil 5%, Tretinoin 0.025% in Espumil™ foam base
FA01496  Minoxidil 5%, Caffeine 2% in Espumil™ foam base
FA00434  Minoxidil 5%, Melatonin 0.1% in Espumil™ foam base
FA00706  Minoxidil 5%, Clobetasol Propionate 0.05% in Espumil™ foam base

NEW Fagron foam dispenser is a unique, high quality system that transforms Espumil™ foam base into a foam without the use of gaseous propellants. The Fagron foam dispenser provides maximum dosage consistency throughout treatment. Its design is based on the latest technological developments in topical vehicle applicators. This 100 mL foam dispenser ensures a single dose of 0.74 mL in formulations containing Espumil™ foam base.

The following API’s are 25% OFF in June (Promo Code: CAM160019)

Clobetasol Propionate USP Micronized  Melatonin
Estradiol USP Micronized      Minoxidil USP
Ketoconazole USP              Tretinoin USP

Offers may not be combined with special pricing.