



# Hair Care

**For centuries, honey has been used as a beauty treatment for hair and skincare because of its ability to attract and hold moisture.** Since 2010, Ivyees “Everything Honey” has been committed to helping people harness the anti-bacterial, anti-fungal, anti-viral and anti-inflammatory powers of honey while ensuring the sustainability of bees. Our 100% all-natural hair nutriment harnesses the power of raw honey and other nutrient-rich, natural ingredients, such as Broccoli Seed Oil, Moringa, Sea Kelp, Coconut Oil, Aloe Vera, Coconut Milk and Mango and Shea Butters. These ingredients are there to nourish the scalp, promote hair growth, prevent hair loss and hydrate hair on a deeper level than found in conventional hair care products. All products are formulated without silicones, sulphates, mineral oil, parabens or paraffins and are never tested on animals.

One of the ingredients we use in the hair line is Rosewood Oil. It is derived from the Rosewood tree, which is currently an endangered species. Each year we donate \$2000 to plant 600 trees to protect the survival of the trees.

*Ivyees products are proudly made in the USA!*

**For more information, contact the Ivyees Team at:  
(617) 294-9652 or [info@logwoodcompany.com](mailto:info@logwoodcompany.com)**



## Emancipate Detangling Leave In Conditioner

*Detangling spray that deeply hydrates for all day conditioning thanks to a variety of natural oils.*



## Honey Shine Shampoo

*Hydrating shampoo for all hair types specially formulated with non-greasy Jamaican Black Castor oil and a host of herbal extracts and essential oils.*



## Revival Deep Conditioner

*A moisturizing mask for all hair types featuring coconut and avocado oils, vitamins and minerals for healthy, hydrated hair.*



## No Frizz Anti-Humectant Spray

*Weightless moisture for curly or frizz-prone hair with sea kelp, hyaluronic acid and broccoli seed oil.*



## Sweet Song Leave In Conditioner

*Lightweight daily, leave-in conditioner, stops breaks and creates body.*