

HYDRASOURCE

TRUSTED BY PROFESSIONALS TO HYDRATE,
NOURISH & DETANGLE DRY HAIR SINCE 1990



SOFT, SHINY AND UP TO 15X MORE MOISTURIZED HAIR*

- ✓ Nine conditioning formulas to hydrate all hair types
- ✓ With aloe and our iconic fragrance of citrus, classic florals, woods and musk
- ✓ No Mineral Oil, No Parabens

 **BIOLAGE**

*When using the professional products system of HydraSource shampoo, conditioner and leave-in tonic vs. a non-conditioning shampoo.

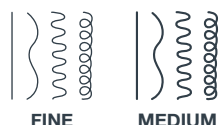
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THE GOLD STANDARD IN CONDITIONING

MEET OUR NINE HYDRASOURCE CONDITIONING FORMULAS,
FROM LIGHTWEIGHT MOISTURE TO DEEP NOURISHMENT

HYDRASOURCE

FOR DRY, FINE TO MEDIUM HAIR



With aloe to hydrate
and add softness



Shampoo

Gently cleanses and balances
moisture levels, leaving hair
moisturized and shiny



Conditioning Balm*

Seals cuticle to lock in
moisture for increased
softness and shine

ULTRA HYDRASOURCE

FOR VERY DRY, THICK, AND COARSE HAIR



With aloe, cupuacu
butter and apricot
kernel oil to nourish
and smooth



Shampoo

Intensely moisturizing
shampoo gently cleanses
hair for extreme softness



Conditioning Balm

Instantly renews moisture and
smooths hair for softness,
shine and manageability

MULTI-TASKING HYDRATION FOR ALL HAIR TYPES



Detangling Solution

Instantly renews moisture as it
detangles and controls static
and flyaways. Can also be used
as a leave-in.

For Very Fine or Thin Hair:

Use as a conditioner for
lightweight moisture



Mask

Intense conditioning treatment
revives dry strands with shine
and manageability



Deep Treatment Pack

Infuses hair with moisture and
nourishment for softer, more
manageable hair with
less breakage



Leave-In Tonic

Instantly moisturizes,
renews shine, and
helps protect hair.
Use as a primer
before styling
products.



Leave-In Cream

Moisturizes and
smooths cuticle for
shine, softness and
less breakage. Use to
tame frizzy hair and
seal split ends.

 BIOLAGE

*HydraSource Conditioning Balm is labeled as HydraSource Conditioner on the mini 1.7 oz. bottle label and is the same great formula.