

180 million nano bubbles per 1cc

Deliver Care Ingredients deep into the hair

What are nano bubbles?

Nano bubbles are ultra-fine air bubbles that are much smaller than microbubbles. Their tiny size allows them to reach deep into cuticles and pores.



Equipped with a patented nano bubble generation system featuring a specially engineered compression structure.



As water passes through a specially molded internal core, the core creates a tornado-like flow, generating approximately 180 million nano bubbles per 1cc.

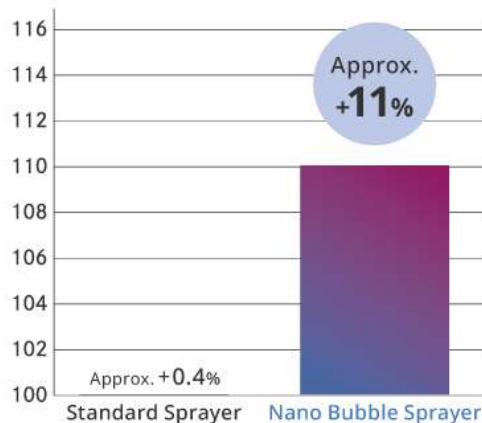
Ultra-fine bubbles deliver moisture and care ingredients deep into the hair through the gaps in the cuticle.



Hair moisture analysis using tap water

Standard sprayer vs. Nano bubble sprayer

Hair moisture level (untreated hair = 100)



Testing Organization: SOUKEN Co., Ltd.

Test Method: Hair samples were soaked for one hour in tap water and pretreatment solution sprayed using either a standard sprayer or a nano bubble sprayer. Hair moisture levels were compared after towel-drying and blow-drying.

Boost the performance of water and treatment products with the AIVIL Nano Bubble Sprayer!

Point
01

Makes hair soft and manageable

Delivers moisture deep into the hair, helping make the hair softer and easier to handle for smoother cutting.



Point
02

Enhances treatment performance

Nano-sized bubbles help deliver treatment ingredients deep into the hair.



TREATMENT

COLOR

PERFECT

A Next-Generation Sprayer That Upgrades Every Salon Treatment

+14% improved absorption!

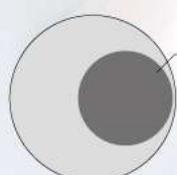
Patented nano bubble technology supports the effective delivery of care ingredients.

The nano bubble difference

CHECK

Nano bubbles help carry oils and high-molecular ingredients that are typically difficult to absorb, including pre-, mid-, and post-treatment products.

Delivered efficiently deep into the hair through the gaps in the cuticle.



Pore
100 μ m ~ 300 μ m
(0.1 ~ 0.3mm)

Hair
80 μ m
(0.08mm)



Microbubble
1 μ m ~ 100 μ m
(0.001mm ~ 0.1mm)



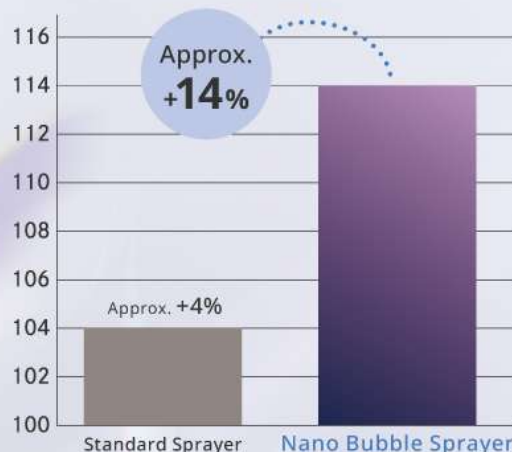
Nano Bubble
1 μ m
(0.001mm)



Hair moisture analysis using pretreatment solution*1

Standard sprayer vs. Nano bubble sprayer

Hair moisture level (Untreated hair = 100)



*1 Amazing Water 78 Ultra used.

Testing Organization: SOUKEN Co., Ltd. Test Method: Hair samples were soaked for one hour in tap water and pretreatment solution sprayed using either a standard sprayer or a nano bubble sprayer. Hair moisture levels were compared after towel-drying and blow-drying.

VOICE

From CUSTOMERS ※In-house testing



With just a light spray, the ingredients reach deep into the hair.

It blends into the hair more smoothly than usual, with no greasy feeling.

AIVIL Nano Bubble Sprayer

Model : NB-25Y01
Size : 180 × 83 × 63mm
Capacity : 300mL



Caution: High-viscosity treatment products may clog the nozzle.