



Anti Color Laundry Paper Sheets / Customizable Clothes Detergent Sheets Paper

Basic Information

Place of Origin: CHINABrand Name: nuomiCertification: CE

Model Number: Laundry tablets

Minimum Order Quantity: 100box
Price: 1USD
Packaging Details: carton
Delivery Time: 7-15days
Payment Terms: T/T
Supply Ability: lakh



Product Specification

• Category: Laundry Tablets

• Specification: 50pcs

Effect: Antibacterial And Mite Removal, Absorb

Color And Protect Color

Color: White
Material: Surfactant
Active Substance Content: 65%-70%
Fragrance Type: Customizable
Weight: 15g/pc

• Highlight: customizable clothes detergent sheets,

anti color laundry paper sheets, customizable laundry paper sheets



More Images





Product Description

The anti-color bleeding laundry sheets, also known as color-catching sheets or dye-catching sheets, possess several distinctive features:

Materials and Technology:

They are typically made of specially processed non-woven fabrics that are designed to have strong dye absorption capabilities.

These sheets utilize advanced nanotechnology adsorption principles, with a mesh-like structure that significantly enhances their ability to adsorb. Not only can they effectively absorb free dyes in the water, but they can also adsorb fluorescent whitening agents and other substances.

Working Principle:

They work based on the principle of anion-cation adsorption. When dyes are released from fabrics during washing, the dye particles carry a negative charge (anion). The surface of the anti-color bleeding sheets carries a positive charge (cation). When these oppositely charged particles come into contact, they bind together, preventing the dyes from redissolving in the water and staining other items.

The loose and porous structure of the sheets, resembling activated carbon, also enables them to adsorb cationic dyes commonly used in fabrics.

Usage Effects:

They effectively prevent colors from bleeding or fading during the washing process, especially when washing mixed colors. They prevent light-colored clothing from being stained by dark-colored items.

They are easy to use, simply place them together with the laundry in the washing machine.

Applicability and Limitations:

While they are suitable for various types of clothing, they may not be effective for all fabrics, such as denim.

Currently, due to technical and other reasons, these sheets primarily focus on color catching and do not incorporate additional functions like cleaning or fragrance.

Product name	laundry tablets
Brand	OEM
Specification	30 pcs /50 pcs per box
Function	Low viscosity and instant Dissolve
Material	Glycerin Essence and Active surfactants
Active substance content	80%-85%
Size	7*11cm
Package	30 pcs/ bag
Weight	15g/pc
Suitable	By hand & By machine
Applicable capacity	5-6 pieces of clothing 1 pc 10-14 pieces of clothing 2 pcs If by hand , 2-4 pieces of clothing - 1/2 pcs

Brand: Nuomi or OEM

Product name: Multi-purpose laundry cleaning tablets

Size: 30 pcs /50 pcs per box

Element: Surfactant, water softener, coconut oil extract, bacteriostatic agent, deionized water, polymer fabric softener, fresh aromatherapy, etc.

Application: Suitable for clothing of various textures such as cotton, linen, synthetic fibers, and blends. It is also suitable for infant clothing and underwear.

Precautions

This product is easy to melt, please keep your hands dry when using it

Do not use in dryer

Please keep it in a cool place and out of reach of children.

Wash according to the washing method of the clothes themselves

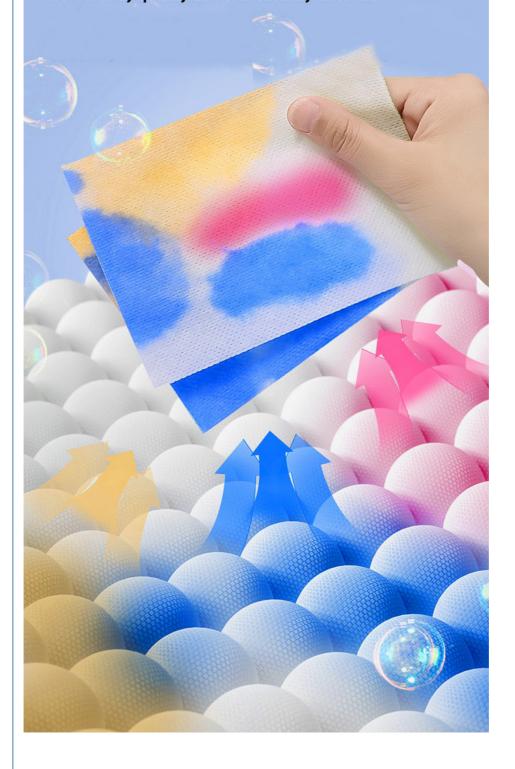
If it accidentally enters your eyes, please rinse your eyes with clean water. If you swallow it by mistake, please seek medical advice immediately.

German Nanotechnology

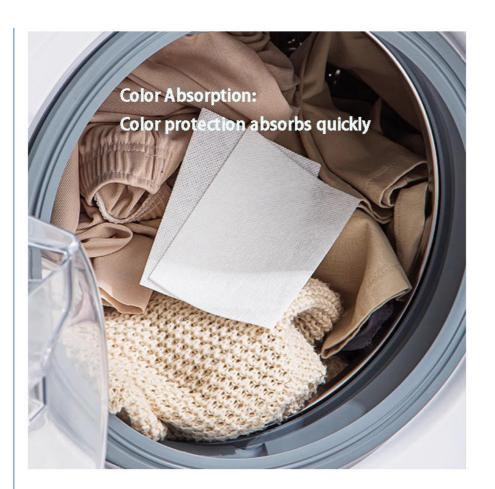


Anti-cross-dyeing laundry color-absorbing sheets

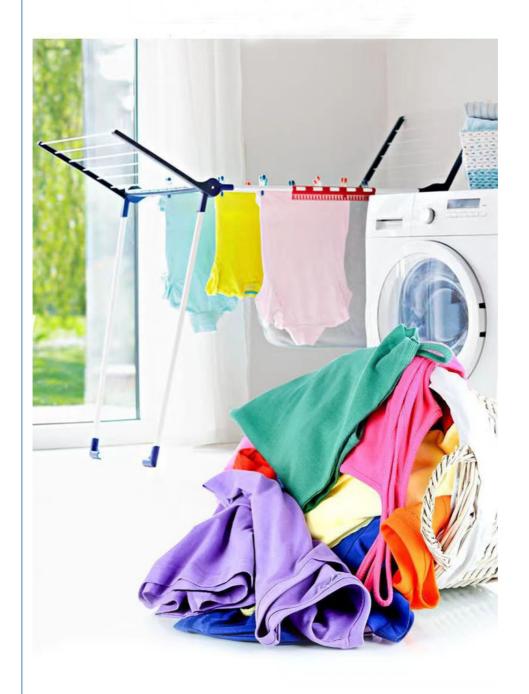
hrow it away quickly and conveniently after use







CLOTHES OF ALL COLORS WASHED TOGETHER





Tian Jin Nuo Mi Life Supplies Co.,ltd.



0086-19501920083



sales@nuomilife.com podslaundry.com



Room A515, ZongBu DaGuan,Liandong YouGu, Jinnan Area, Tianjin City,China