

Antibacterial Tissue

Main Benefits:

- ✓ Antibacterial Activity
- ✓ Without Color

Main Ingredients:

- ✓ Antibacterial Nanoparticles of Medicinal Plants

Required Area:

- ✓ 70- 100 m²

Production Per Time Unit:

2.000 - 4.000 Rolls per Hour (It Depends on the Size).

Production Cost Per Unit:

50 - 75 Cents per Sheets

Abstract:

Since 80% of all infections are transmitted by hand, the lack of proper hand hygiene, in particular inadequate hand washing and drying practices, continues to be a consistent, if not deadly, problem, Cascades notes. The Antibacterial Tissue can fit anywhere, doesn't require additional steps, and compensates for people's imperfect hygiene habits without changing the way they wash or dry their hands. The Tissue releases Herbal's Antibacterial Nanoparticles when in contact with wet hands. It's a first-of-a-kind product that eliminates residual bacteria almost instantly. Now everyone can help control the spread of bacteria. While this is a groundbreaking innovation, the Antibacterial tissue makes good common sense as it relates to human health. We believe the product will revolutionize the paper tissue's role in proper hygiene because of its efficacy and because it doesn't require a change of habits.



Market Size:

The global tissue paper market is expected to grow from \$80.99 billion in 2022 to \$124.74 billion by 2029.