



Anti-Microbial Paper

ADVANTAGES:

- Treated with silver ion technology to provide Anti-Microbial product protection against unwanted microorganisms.
- Independent laboratory testing demonstrated a 99.99% reduction in microbes after 24 hours.
- Print testing conducted at RIT showed no change in print quality vs. untreated paper.
- FSC[®] certified
- SFI[®] certified sourcing
- 92 Bright
- 100% domestically-sourced recycled fiber
- Made in the USA by a USA-owned and operated mill

FUNCTIONS:

- Protects against microbes (Fungus, Bacteria and Viruses) being transferred or growing.
- Creates a barrier to inhibit the growth of microorganisms.
- Silver ions attach to any microbes present and will not allow them to duplicate

APPLICATIONS:

- Hospitals
- Clinics
- Doctor/Dental offices
- Architecture & Engineering Plans
- Long term care and assisted living facilities
- Restaurant and food service facilities
- Rx pads
- Schools
- Offices
- Grocery & Convenience Stores

PRODUCT LINEUP:			
TST SKU #	Size	Description	Qty/Ctn
PAPER RECEIPT ROLLS			
3031	3" x 130 FT	20# Bond - Anti-Microbial Paper Receipt Rolls	50
3030	2-1/4" x 130 FT	20# Bond - Anti-Microbial Paper Receipt Rolls	50
ENGINEERING / CAD BOND ROLLS			
24130	24" X 150 FT	20# Bond - Anti-Microbial CAD BOND Roll	4
36130	36" X 150 FT	20# Bond - Anti-Microbial CAD BOND Roll	4
24530	24" X 500 FT	20# Bond - Anti-Microbial Engineering Roll	2
36530	36" X 500 FT	20# Bond - Anti-Microbial Engineering Roll	2
RESTAURANT TABLE PAPER			
7830	36" X 1,000 FT	20# Bond - Anti-Microbial Table Paper Roll	1
COPY PAPER			
10030	8-1/2" X 11"	20# Bond - Anti-Microbial Copy Paper	5,000

Anti-Microbial Paper



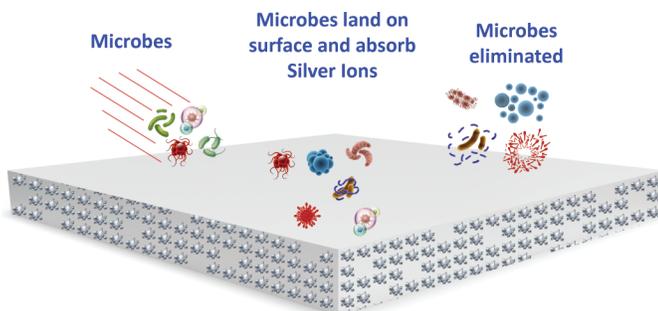
WHAT DOES BIOMASTER® DO?

Biomaster® prevents the growth of unwanted microbes that can cause product degradation, discoloration, staining, or odors. It does this by releasing silver ions on demand, preventing microbes from multiplying.

HOW DOES BIOMASTER® WORK?

1. Biomaster® binds to the cell wall, disrupting growth
2. The Biomaster® ions interfere with enzyme production stopping the cell producing energy
3. Biomaster® interrupts the cell's DNA preventing replication

HOW SILVER IONS KILL MICROBES



WHY SILVER?

Silver is an element found naturally in the environment. Since ancient times, silver has been highly regarded as a versatile Anti-Microbial tool.

The Anti-Microbial properties of silver are most effective at minute concentrations, providing product protection without affecting product performance.

Silver provides a durable, non-leachable Anti-Microbial treatment, unlike organic chemicals.

Biomaster® and Biomaster Protect® are registered trademarks of Addmaster (UK) Ltd. The Anti-Microbial technology does not protect the user or others against disease causing organisms. The technology is not a substitute for good hygiene and/or cleaning practices.



TSTIMPRESO .com

652 Southwestern Blvd. | Coppell, TX 75019 | 1-800-527-2878 | www.tstimpreso.com