

# PROSAT® QuickTask™ Mopping System

## IPA presaturated QuickTask™ mop

PROSAT® QuickTask™ Mopping System provides a consistent and convenient option when using IPA to clean or remove residues. Each mop is presaturated with a consistent amount of 70% USP grade isopropyl alcohol, eliminating the need for additional accessories such as bucket systems or wringers. PROSAT QuickTask mops are packaged in a convenient easy to tear pouch.



PROSAT QuickTask Mopping System has a 100% polyester face and generates low levels of particles and fibers. This system is ideal for rinsing after applying disinfectants to ceilings, walls, and floors or for removing dried-on residues from surfaces.

The PROSAT QuickTask Mopping System is available irradiated. It is ideal for use in Grade B - D cleanrooms.



Features	Benefits
Mops presaturated with USP grade IPA	<ul style="list-style-type: none"> <li>• Eliminates the need to take extra cleaning solution and separate mops and buckets into a room</li> <li>• Provides consistency between operators</li> <li>• Allows for targeted application of IPA to surfaces</li> <li>• Eliminates the risk of flammable liquid spills</li> <li>• May reduce IPA usage and VOCs</li> <li>• Provides an ergonomic option to remove residues</li> </ul>
100% 2-ply polyester covered mop heads	<ul style="list-style-type: none"> <li>• Releases low levels of particles and fibers</li> </ul>
Available irradiated	<ul style="list-style-type: none"> <li>• Ideal for use in Grade B cleanrooms</li> </ul>
Packaging	<ul style="list-style-type: none"> <li>• Small number of mops per package limits excess waste, making it ideal for smaller environments</li> <li>• Convenient, easy to tear pouch</li> <li>• Packaged in polyethylene outer bags, simplifying product transfer</li> </ul>

Part No.	Description	Size	Packaging
PSTA0021	PROSAT QuickTask Mop Presaturated with 70% IPA/30% DI Water	16" x 5" (41 x 13 cm)	2/pouch; 15 pouches/case
PSTA0022	PROSAT Irradiated QuickTask Mop Presaturated with 70% IPA/30% DI Water	16" x 5" (41 x 13 cm)	2/pouch; 15 pouches/case

Product Information	
Material	• Two-ply 100% knitted polyester/synthetic fiberfill core
Construction	• Multi-layer sewn lamination
Packaging materials	<ul style="list-style-type: none"> <li>• Pouch (PCH), low density polyethylene (LDPE) laminated to polyester (PET) polyethylene (LDPE) and polyester (PET)</li> <li>• Outer bags (OB1, OB2), low density polyethylene (LDPE) </li> <li>Case (CS), corrugated fiberboard (PAP) </li> </ul>
Environment	• ISO 4-8 Grade B for Irradiated; C/D for nonsterile
Shelf life	• Irradiated: 2 years from manufacturing date

Recycle Symbols

PET	
HDPE	
LDPE	
PP	
PAP	

Technical Data		
Attribute (units)	Typical Value	Test Method
Mop weight, dry; (g/mop)	57	CTM004-03
Non-volatile residue, NVR		IEST-RP-CC004.3, Sec. 7.1.2
In deionized water; (g/m <sup>2</sup> )	0.005	
In isopropyl alcohol; (g/m <sup>2</sup> )	0.010	
Particles, readily releasable		IEST-RP-CC004.2, Sec. 5.2
Particles ≥ 0.5µm; (x10 <sup>6</sup> /mop)	33.88	
Fibers ≥ 100µm; (x 10 <sup>3</sup> /mop)	3.60	

Packaging	EA/PCH	PCH/OB1	OB1/CS	EA/CS
PSTA0021	2	1	15	30

Packaging	EA/PCH	PCH/OB1	OB1/OB2	OB2/CS	EA/CS
PSTA0022	2	1	1	15	30

EA = each; OB = outer bag; PCH = pouch; CS = case; LBS = pounds

VOC Content	VOC (LBS/CS)	VOC (LBS/PCH)
PSTA0021	10.09	0.67
PSTA0022	10.09	0.67

Notes

- a) The data shown are typical values and should not be used as product specifications.
- b) Valid product comparisons may only be obtained through side-by-side testing in the same test facility, under similar conditions.
- c) Current and/or comparison data may be available. Please contact a Contec sales representative for details.

Test Methods

- 1. CTM = Refers to Contec Test Method.
- 2. Mop coverage data is based on mop head applying solution such that the mopped surface is visibly wetted across the full mop path with no dry streaking observed, under controlled conditions. It is the responsibility of the user to determine appropriate coverage to ensure surfaces are visibly wet for the contact time required for their specific solution.