

# SatPax® 670

## COMPOSITION AND ATTRIBUTES

- Nonwoven cellulose/polyester
- Pre-wetted with EU Pharmacopoeia isopropyl alcohol (IPA) or Denatured Ethanol filtered to 0.22um and deionised water (DIH<sub>2</sub>O)
- Z-Folded and wetted with measured volumes ensures consistently wetted wiper (60% saturation)
- Peel and Reseal label allows for single wipe use and prevents solvent from evaporation
- Flat packs allow for easy storage and reduce spill potential
- Non-standard mixtures are available
- Sterilisable by gamma or beta
- Small pack sizes
- Double packed

## APPLICATIONS

- Cleaning of exterior equipment in production environments
- Wiping and prepping of glassware and vials
- General wiping of surfaces

## ADVANTAGES

- Convenient, ready to use format
- Absence of spray bottles reduces Volatile Organic Compound emissions
- Eliminates problems associated with filtration, sterilisation and mixing of isopropyl alcohol (IPA) or Denatured Ethanol.
- Optimises solution usage and reduces over-spray



## VITAL STATISTICS (AVERAGE DATA IN UNSATURATED STATE)

Basis Weight (g/m <sup>2</sup> )	68.9	Extractables:	
Caliper (µm)	247	H <sub>2</sub> O (%)	0.090
Fibers (≥100µm/cm <sup>2</sup> )	110	2-Propanol (%)	0.027
Particles (0.5µm) (biaxial shake)(x10 <sup>3</sup> /cm <sup>2</sup> )	21		

## ORDER INFORMATION

Product	IPA/DIH <sub>2</sub> O	Item Number	Size /Metric	Shts/Pk	Pks/Cs
SatPax 670	70/30 %	SPX670.001.0909.12	9x9"/23x23cm	25	12
Sterile SatPax	70/30 %	SSP670.001.24	9x9"/23x23cm	30	24
SatPax 670	70/30 %	SPX670.001.0911.12	9x11"/23 x 28cm	50	12
SatPax 670	70/30 %	SPX670.001.2309.12	23x9"/58x23cm	25	12
SatPax 670	50/50 %	SPX670.003.12	23x9"/58x23cm	25	12

Product	DEB/DIH <sub>2</sub> O	Item Number	Size /Metric	Shts/Pk	Pks/Cs
SatPax 670	70/30 %	SPX670.011.0909.12	9x9"/23x23cm	25	12
Gamma SatPax	70/30 %	GSPX670.011.0909.12	9x9"/23x23cm	25	12
SatPax 670	70/30 %	SPX670.011.0911.12	9x11"/23 x 28cm	50	12