



## Synscrub® Series

Economical range of coarse synthetic wax powders for texturizing. Also useful as scrub agents for industrial hand cleaners

### Features and Benefits

- Microplastic-exempt powders provide a range of coarse to medium texturing effects
- Irregular particle shape provides performance similar to polyethylene scrubs in industrial hand cleaners
- Freshwater biodegradable under OECD test standards
- Microplastic exempt

### Composition

Synthetic wax

### Recommended Addition Levels

2.0-10.0% (on total formula weight)

### Systems and Applications

Water based, solvent based, industrial and consumer paints including masonry, stucco paints, architectural wall and trim paints; stains, sealers and varnishes; wood coatings; floor coatings. Industrial hand cleaners.

### Typical Properties\*

	<u>Synscrub 1435</u>	<u>Synscrub 20</u>	<u>Synscrub 35</u>	<u>Synscrub 50</u>	<u>Synscrub 80</u>	<u>Synscrub 100</u>
<b>Melting Point °C</b>	108 - 113	108 - 113	108 - 113	108 - 113	108 - 113	108 - 113
<b>Density @ 25 °C (g/cc)</b>	0.95	0.95	0.95	0.95	0.95	0.95
<b>Maximum Particle Size (µm)</b>	1,410 (14 mesh)	841 (20 mesh)	500 (35 mesh)	297 (50 mesh)	177 (80 mesh)	150 (100 mesh)

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