

friendly green™ “the little one”

Item # FG-1 Environmentally Friendly General Purpose Wipes

www.High-TechConversions.com **860 265 2633**



friendly green™ “the little one” is a single ply wipe that is low linting, very absorbent, soft and will not scratch. It is excellent for light duty tasks and delicate surfaces. Because it is very low in lint and chemical extractables, it will leave surfaces very clean. It is an excellent replacement for Kimberly Clarks’ Kim Wipes® 34155.*

*Kim Wipes® is a registered trade name of the Kimberly Clark Corporation

You can help end the destruction of old growth forests all over the world by using post-consumer products such as these.

PHYSICAL PROPERTIES:

Basis Weight g/m²	18.064	Fluoride ppm	1.796
Particles/m² 0.5µm x 106	156.96	Magnesium ppm	38.458
Particles/m² > 100µm	128,610	Nitrate ppm	1.796
Particles/m² 5-100µm	3,564,170	Nitrite ppm	1.796
NVR –DIW g/m²	0.0949	Phosphate ppm	2.445
NVR – IPA g/m²	0.0176	Calcium ppm	766.41
Sorption Capacity mL/ m²	79.783	Sodium ppm	260.945
Sorption Rate Seconds/cm	0.3	Sulfate ppm	74.316
Lithium ppm	1.796	LTR thickness/mill	3
Bromide ppm	6.071	Potassium ppm	6.071
Chloride ppm	135.62	Ammonium ppm	135.62
LTR LPC-Biaxial	0.5 µm, x 10 ⁶	Particles /m²	574.06
Surface Resistivity	10 ¹⁰ Ohms		

100% recycled cellulose (at least 80% post-consumer!)
12 lbs./ream, 4.4”x 8.3”, 1 ply
280 sheets/box 60 boxes/case (also recycled and biodegradable!)

Disclaimer: Technical data represented in this table are typical values at the time of publication. These should not be used as product specifications. The information presented here is applicable to the part numbers shown above, as well as to any product containing the same materials and produced under the same conditions, regardless of product size or packaging configuration. Please note that testing of pre-saturated products is completed prior to saturation. It is the Buyer’s responsibility to independently determine suitability of any products and to test and verify these results.