

PROPERTIES	TEST METHOD	GEO FEED G™ GF A5WB1	
		Imperial	Metric
APPEARANCE		White/Black	
THICKNESS, NOMINAL	ASTM D5199	5 mil	0.125 mm
WEIGHT		25 lbs/MSF	122 g/m ²
CONSTRUCTION	ASTM D5199	Co-Extruded 3-Layer Film	
* TENSILE STRENGTH lbf/in. (N/cm)	ASTM D882	28 lbf	49 N
* TENSILE ELONGATION	ASTM D882	850%	850%
ELMENDORF TEAR TEST, MD	ASTM D1922	1800 g	1800 g
PUNCTURE RESISTANCE	ASTM 4833	14 lbs	62 N
OPACITY		100%	100%
MAXIMUM USE TEMPERATURE		180°F	82°C
MINIMUM USE TEMPERATURE		-70°F	-57°C

*Tests are an average of machine and transverse directions.

Geo Feed G™ A5WB1 Silage Cover is a white/black tri-layer film manufactured with premium grade outer layers and select recycled resins in the core. Geo Feed G™ A5WB1 contains thermal and U.V. stabilizers for longevity in outdoor exposure. The outer white layer provides excellent protection from ultraviolet rays and reflects sunlight to minimize heat build-up and help prevent spoilage. The reverse side consists of a black opaque layer of puncture resistant polyethylene to prevent light transmission from reaching the pile. Geo Feed G™ is readily available in standard as well as all the extra hard-to-find wide-width sizes.

Geo Feed G™ A5WB1 is offered as an economical alternative to virgin resin films, while directly contributing to our environmental mission of minimizing landfill consumption through recycling. Geo Feed G™ is 100% manufactured in the USA.

Note: To the best of our knowledge, unless otherwise stated, these are typical property values and are intended as guides only, not as specification limits. Chemical resistance, odor transmission, longevity as well as other performance criteria is not implied or given and actual testing must be performed for applicability in specific applications and/or conditions. GEOCHEM, INC. MAKES NO WARRANTIES AS TO THE FITNESS FOR A SPECIFIC USE OR MERCHANTABILITY OF PRODUCTS REFERRED TO, no guarantee of satisfactory results from reliance upon contained information or recommendations and disclaims all liability for resulting loss or damage.