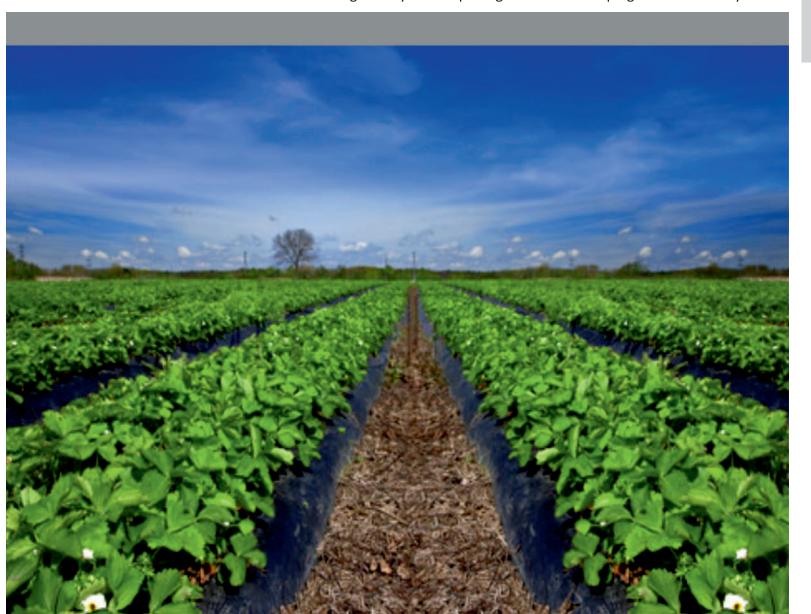
ACCIDATE CANADIAN TECHNOLOGY

"XTEND with US". A mulch film that encourages early season plant growth while keeping the weeds away.





Xtend - A Mulch Film manufactured from World Class Multilayer Blown Extruction.

Advanced Canadian technology using only 100% Virgin Material.

High opacity and reflectivity properties of Xtend allows crops to grow fast, save water and increase crop yield - manufactured as per IS 15177:2002

Completely impermeable to water

Barrier to soil pathogens and prevents weed growth

No soil erosion as soil remains completely covered by

mulch from rain drops

Helps in soil Moisture Retention by reducing evaporation

Reduced fertilizer leaching as water runs off the mulch

improved Crop Quality - Decreases fruit and vegetable from getting rotten and keeps them clean

Reduction in soil compaction - Mulch covers the soil and thus eliminates the crusting effect of rain and sunlight and keeps the soil loose and well aerated

Reduction in Root Damage - Eliminates root damage due to cultivation



Weather & Chemical Resistant, Excellent Tensile Strength, Very Good puncture Resistance, Good tack Properties, Seal Properties and transparency, Highly Durable to match its Service Life & High Quality

Availability:

LENGTH	THICKNESS	WIDTH	COLOR
400, 800, 1200 mtr	20-200 micron	0.5-3.0 meter	All Colors

Specifications:

Sr. No.	Description		Test Method	Unit	Values
1	Tensile strength at break	MD	ASTM-D882	MPa	25
		TD	ASTM-D882	MPa	20
2	Tensile Strength at break	MD	ASTM-D882	%	550
		TD	ASTM-D882	%	650
3	Tear Resistance	MD	ASTM-D1922	Grams- force	5,500
		TD	ASTM-D1922	Grams- force	12,000

InterNex Poly Pvt. Ltd.

Formerly Known as: SHUBH - NIL YARNS PVT. LTD.

Factory: Survey No. 49/1/1, Village Kherdi, Khanvællāsari Road, Silvassa - 396 230, UT of Dadra & Nagar Haveli, INDIA Email: info@intenexpolycom