



enviroCORD®
Bale with solar degradable twine

9,000 FEET.
of Solar Degradable Twine

WARRANTY AND LIMITATION OF LIABILITY

EnviroCORD Polypropylene is of exceptional quality and complies to all the international requirements. Solar twine with voluntary biodegradability for easy composting process. EnviroCORD twine is the only twine that has passed the laboratory test of 1000h UV radiation and 1000h salt crystallization. However, the twine's biodegradability is dependent on the climate and soil conditions. The twine is not intended for use in marine environments.

Made in Portugal by  **CORDEX** ISO 9001:2008

9,000 FT.



SMALL SQUARE

17 lb.
Net Weight

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POLYPROPYLENE BALER TWINE

To be used in package only

For agricultural use only



CORDEXagri®

Experience with ENVIROCORD[®]

The solar degradable twine.

Envirocord comes in cartons with special protective double layer packaging (exterior white / interior black). It's a viable solution for sisal replacement and assures trouble free baling.

"With accurate runnages and higher consistency, Cordexagri ENVIROCORD provides value and saves you money."



Check out this comparison!

<i>sisal</i>	Envirocord	Your Savings! <small>(Average compared to Sisal)</small>
9,000 / 140 38 LB (237 feet/LB)	9,000 / 140 17 LB (531 feet/LB) (Pack 2 Spools)	33% Less <i>in price</i>
16,000 / 180 38 LB (365 feet/LB)	16,000 / 180 17 LB (941 feet/LB) (Pack 2 Spools)	33% Less <i>in price</i>

Also available 20,000 Length/13 LB single spool for even higher savings!



enviroCORD[®]

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Developed as an alternative to sisal twine, Cordex has over 15 years experience manufacturing this highly technical product. When comparing the same spool length and tensile strength, savings of 33% to 50% is realized.



A viable solution for sisal replacement.

Water proof;

Lower input costs;

Guaranteed real runnage;

Odorless – no offensive smell;

Consistency – no thick and thin spots;

Solar Degradable

Starts to degrade after 3 months of solar exposure;

cordexagri.cordex.com



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CORDEXagri®

Made in Portugal by:



Canada | phone: (905) 836-0848 | fax: (905) 836-6131

Ron Eastman / ron.eastman@cordexna.com | William George / william.george@cordexna.com

USA toll free phone: 888-816-9641 | phone: (215) 604-5865 | fax: 800-521-3763

Susan Lundy / susan.lundy@cordexna.com