

New generation of sustainable capsules and sparkling foils made with 60% recycled polyethylene.

R-derma® ensures a reduced environmental impact, giving waste a second life.

www.crealisgroup.com

enoplastic







60% RECYCLED CONTENT
IN THE POLYETHYLENE LAYER

POLYETHYLENE LAYER WITH 60% RECYCLED MATERIAL

ALUMINUM LAYER

THE MATERIAL:

The polylam material of R-derma* consists of two outside layers of aluminum and an inside layer of polyethylene, which contains 60% recycled certified polyethylene.

ALUMINUM

THE ENVIRONMENTAL BENEFITS:

CARBON FOOTPRINT

21%

REDUCTION*

A second life to post-industrial waste, reducing the amount of PE waste sent to landfill. By recapturing waste as a resource to produce premium foils and elite capsules, we actively support the circular economy.

21% carbon footprint reduction* comparing a sparkling foil made with Derma75 and the new R-derma* L.

R-derma* is a sustainable polylaminate combining the benefits of the glueless polylam Derma with the recycled content used for the polyethylene (PE), the internal layer of the material. In addition, the sparkling foil version (named R-derma*L) is made with a new aluminum alloy that allows the advantage of being more sustainable, ensuring strength, quality and reliability.



R-DERMA®

Capsules & foils are easily identifiable as sustainable packaging by consumers through the circular R mark.





Material recommented for : Sparkling wine, Beers & ciders, Water & beverages, Still wines and Spirits.

Your choice makes the difference

By using 100.000 pcs of Premium sparkling foils made with R-derma* you contribute to recover 55kg of plastic

By using 100.000 pcs of Elite capsules made with R-derma® you contribute to recover 34kg of plastic through recycled PE (2).

(1) Comparing Derma75 Premium foil with R-derma* L Premium Foil using a standard size Premium sparkling foil diameter 34mm, taper 1/8 and length of 120mm

(2) Comparing Elite Derma200 with Elite R-derma" using a standard size Elite capsule diamete 29,25 mm, taper 50" and length 55mm