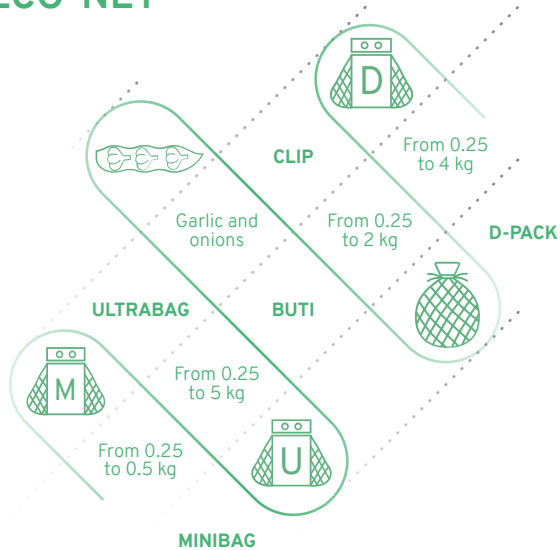




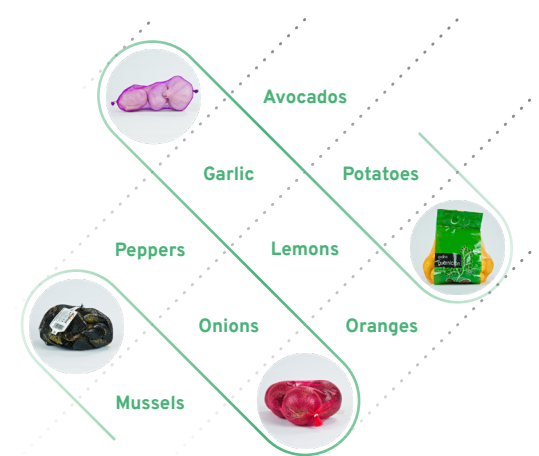
I+D+i

BETTING ON A GREENER FUTURE

ECO-NET



PACKAGING PRODUCTS



GERMICIDE AND INSECTICIDE

To take advantage of the natural germicidal and insecticidal properties of plants, adding them to the packaging matrix increases food and consumer safety. It takes advantage of the natural bactericidal, antifungal, insecticidal and larvicidal properties of the pepper, custard apple or avocado. This functionalizes the packaging to guard against microorganisms and insects, which increases consumer safety and maintains the quality of the packed product.



RAW MATERIALS



Pepper



Custard apple



Avocado

The main objective of VEGE-PACK is to develop compostable packaging based on films and nets with antimicrobial, antifungal and / or anti-germination properties, by including in the biopolymer matrix the functional additives obtained from the fractions of interest of the by-products of the pepper, the custard apple and/or avocado.

ORIGIN

COMPOSTABLE

