

doing something good with the leftovers.



ecoscraps®

for organic gardening

herbs & leafy greens plant food

for herbs and leafy greens such
as lettuce, spinach and kale

hierbas y verduras de hoja verde alimentos de origen
vegetal de hierbas y verduras de hojas verdes tales
como la lechuga, la espinaca y la col rizada



grow gardens. not landfills.

5-4-5

NET WT
4 lbs
(1.8 kg)



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4
lbs

THE PROBLEM THAT INSPIRED THE ECOSCRAPS MISSION		THE SOLUTION
 americans throw away over 30 million tons of food waste a year that could make enough	in america nearly 40% of food goes uneaten	 THEIR LEFTOVERS. a lot of food is produced. too much is wasted. let's do something good with it.
	rotting food creates methane which is 20x more to the harmful environment than carbon dioxide	 OUR PRODUCTS. ecoscraps recycles food waste from all parts of the food life cycle for use as ingredients in our products.
	less 5% of food waste is than recycled soil to grow 1 billion tomatoes	 YOUR GARDEN. your plants benefit from the leftovers ecoscraps rescues from landfills.

ecoscraps mission:

**to make
sustainable
living easy.**

- no poop added
- for organic gardening
- reduces landfill waste
- no hay caca
- para la jardinería orgánica
- reduce el vertido de residuos

ecoscraps for organic gardening herbs & leafy greens plant food contains a blend of ingredients, including material recycled from the food processing industry, formulated for herbs and leafy greens like lettuce, spinach, and kale.

its distinctive, granular all-in-one particle makes for a clean, even, and easy application. each particle contains the full guaranteed analysis, which makes for uniform feeding wherever it lands.

for best results incorporate plant food into soil and water in, para obtener mejores resultados incorporar alimentos de origen vegetal en el suelo y el agua en

for garden beds en camas de jardín

at the beginning of the season, add 1-2" of ecoscraps organic compost or ecoscraps organic garden soil to the area and mix with the top 6" of native soil. spread 3 cups of plant food per 50 sq. ft. of area. mix plant food into the top few inches of soil prior to planting. once plants are established, lightly work the plant food into the soil to avoid disturbing plant roots. feed once a month during the growing season.

al comienzo de la temporada, añadir 1-2" de ecoscraps abono orgánico o ecoscraps tierra de jardín orgánico al área y mezclar con el top 6" del suelo nativo. difundir 3 tazas de alimento de las plantas por cada 50 metros cuadrados. ft. de la zona. mezclar alimentos de origen vegetal en las pocas pulgadas del suelo previo a la siembra. una vez establecidas las plantas, ligeramente trabajar el alimento de las plantas en el suelo para evitar que las raíces de plantas inquietantes. alimentar una vez al mes durante la temporada de crecimiento.

for container plants para las plantas de contenedores

use 4 tablespoons of plant food per gallon of potting soil in a container (standard 6" pot = 2 tablespoons, standard 12" pot = ¾ cup and 2 tablespoons). for new containers, mix plant food into potting soil before planting. for established containers, lightly work plant food into surface of soil without disturbing roots. water thoroughly. repeat monthly.

utilizar 4 cucharadas de alimentos de origen vegetal por galón de tierra de la maceta en un recipiente (estándar 6" olla = 2 cucharadas, estándar de 12" olla = ¾ de taza y 2 cucharadas). para los nuevos contenedores, mezclar alimentos de origen vegetal en la tierra para macetas antes de la siembra. para los contenedores establecidos, ligeramente trabajar alimentos de origen vegetal en la superficie del suelo sin raíces inquietantes. agua a fondo. repetir mensual.

for more information

guaranteed by:

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