



# power 4<sup>TM</sup>

## *baby leaf blend*

### *Exclusive to B&W*

This mighty mix brings together four of the most potent leafy greens on the planet: cress, red leaf kale, baby spinach, and arugula. The power 4 combination is an excellent source of vitamins A, C, and K, and a good source of calcium and potassium. With our exclusive red leaf kale, this unique blend adds color and distinctive flavor to any dish. Versatile and delicious, you won't find a better mix to supercharge your salads, smoothies, sandwiches, dips, pizzas, and more. For more than 145 years, B&W has specialized in baby leaves, with a singular focus on quality. Our varieties are selected for superior flavor and consistent appearance.



# power4™

## FEATURES & BENEFITS

- Unique exclusive blend of vibrant leafy greens
- Adds delicate crunch and distinctive flavor
- Nutrition-packed SuperLeaves®
- Versatile—can be used in salads, smoothies, sandwiches, dips, pizzas, and more
- Hearty—stands up to acidic dressings
- Triple-washed and air-tunnel dried
- Special packaging preserves freshness and flavor and reduces spoilage
- 100% usable and ready to eat
- No backroom preparation



## PACK SPECIFICATIONS

PACK SIZE	UNITS/BOX	UPC	GTIN	SHELF LIFE	NET WEIGHT	SHIP WEIGHT	BOX DIMENSIONS	TIERS	CASES/TIER	CASES/PALLET
1.5 lbs	1	11123140018	00611123940014	14 days	1.5 lbs	2 lbs	15" x 4.2" x 9.5"	14	13	182
3 lbs	2	11123140001	00611123940007	14 days	3 lbs	4 lbs	15" x 8.4" x 8.25"	10	13	130

## Handling Information

- Refrigerate immediately upon receipt
- Store at 34° F
- Keep dry
- Rotate first in, first out

## Recipes

Recipes available at  
[bwqualitygrowers.com](http://bwqualitygrowers.com)

## Contact

B&W Quality Growers, LLC  
 7798 County Road 512  
 Fellsmere, FL 32948  
 772-571-0800



## distinctively flavorful specialty leaves

All B&W products are grown in the USA. Global GAP audited with superior ratings, B&W qualifies for and adheres to the world-renown Marks & Spencer's Field-to-Fork food safety and sanitation protocols.