

## **Bok Choy**

Cabbage comes in many more shapes than light green or dark purple globes. Bok choy – or pak choi – is one of the looser leaf styles of cabbage.



- Bok choy is a source of vitamins and minerals, including several B-vitamins, calcium, and iron.
- One cup of shredded raw bok choy contains just 10 calories, 2g carbohydrates, 1g protein, and very little fat.



- Find both baby and full-sized bok choy at stores and local farms.
- Look for bok choy that have firm, bright green leaves and a firm, white stem. Do not buy those with limp or discolored leaves.



Bok choy prices will vary by store and local farms. Like other cabbages, even a small bok choy produces a lot of food once cut up.





College of Agricultural, Consumer and Environmental Sciences University of Illinois • U.S. Department of Agriculture • Local Extension Councils Cooperating University of Illinois Extension provides equal opportunities in programs and employment.



## **Bok Choy**



- Place bok choy in the refrigerator, unwashed, for best quality.
- Wrap loosely in a food-safe plastic bag, or add to a food-safe storage container big enough to fit the cabbage.
- For longer storage, try freezing bok choy with instructions from the "National Center for Home Food Preservation" at <u>nchfp.uga.edu</u>.



- Bok choy has many layers, which allows soil to find space between the leaves.
  Wash bok choy before eating, paying attention to remove soil.
- Cut full-sized bok choy into bite-sized pieces or the size called for in a recipe.
- Baby bok choy can also be cut into small pieces, though some recipes may call for simply cutting the bok choy in half or into quarters.



- Bok choy has a very mild flavor on its own, making it a great candidate for recipes with lots of flavors, like garlic, ginger, and chilis.
- Bok choy work well as a stir-fry veggie or roasted in a hot oven.
- The white stems are crunchy with a subtle sweetness that would work well in coleslaw. The greens can be eaten raw too, but know they have a slight bitter taste.



College of Agricultural, Consumer and Environmental Sciences University of Illinois • U.S. Department of Agriculture • Local Extension Councils Cooperating University of Illinois Extension provides equal opportunities in programs and employment. May 2020