## McCAIN® REGULAR POTATO SKINS

USDA School Lunch Meal Planning Nutrition Facts MCF03602

Meets Smart Snack Qualification:
Meets Buy American Qualification:
Country of Origin:
Religious Certification(s):

## Yes

Yes
USA
No


USDA Food Buying Guide (FBG) for Child Nutrition Programs
Product: Potatoes, frozen, Shells

| Uroduct. Potatoes, frozen, Shells |  |  |  |
| :---: | :---: | :---: | :---: |
| USDA Purchase Unit | USDA Servings per <br> Purchase Unit | USDA Serving Size <br> per Meal Contribution | USDA Purchase Units <br> for 100 Servings |
| 11.1 | $1 / 4$ cup baked <br> vegetable | 9.1 |  |

McCain Equivalent per Bag

| McCain Equivalent per Bag |  |  |  |
| :---: | :---: | :---: | :---: |
| FBG serving sizes adjusted to accommodate seasoning; seasoning not part of vegetable <br> serving. |  |  |  |
| McCain Purchase <br> Unit | USDA Servings per <br> Purchase Unit | USDA Serving Size <br> per Meal Contribution | McCain Purchase Units <br> for 100 Servings |
| 4.25 Pounds | 23.59 | $1 / 2$ cup baked <br> vegetable | 4.24 |

McCain Equivalent per Case
FBG serving sizes adjusted to accommodate seasoning; seasoning not part of vegetable serving.

| McCain Purchase <br> Unit | USDA Servings per <br> Purchase Unit | USDA Serving Size <br> per Meal Contribution | McCain Purchase Units <br> for 100 Servings |
| :---: | :---: | :---: | :---: |
| 17 Pounds (6 Bags <br> per Case) | 94.35 | $1 / 2$ cup baked <br> vegetable | 1.06 |


| Description of Creditable Ingredients per <br> Food Buying Guide (FBG) Ounces per Raw Portion <br> of Creditable Ingredient** Multiply FBG Yield <br> IServings per <br> Unit Creditable <br> Amount* |
| :--- |
| Potato products, frozen, skins, |
| A. Total Creditable Amount 2.89 oz by weight |

* Creditable Amount - Multiply ounces per raw portion of creditable ingredient by the FBG Yield Information.

Using the quarter cup to cup conversion chart below to calculate the quarter cup creditable amount.
Quarter Cup to Cup Conversion

| 0.5 Quarter Cups $=1 / 8$ Cup | 1.5 Quarter Cups $=3 / 8$ Cup | 2.5 Quarter Cups $=5 / 8$ Cup |
| :--- | :--- | :--- |
| 1.0 Quarter Cups $=1 / 4$ Cup | 2.0 Quarter Cups $=1 / 2$ Cups | 3.0 Quarter Cups $=3 / 4$ Cup |

I certify that this information is true and correct.

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