## Produce Variety Subscription Opt -In

A Produce Variety Subscription will supply your school with 1, 3, 5 or 8 cases of each type of produce we have in inventory to be included with your regular order or orders each month from approximately July through October. This is a standard addition to your placed orders and will vary based on inventory. Produce Subscription items will not be sent if you do not place a regular order. You can change the number of cases or cancel subscription at any time, however produce variety is dependent on availability only. Special orders cannot be accepted.

We expect to have up to approximately $4-6$ types of produce in the Distribution Center at one time. This will vary by month and demand. Second Harvest will fill all orders based on availability.

| Program Information |  |
| :--- | :--- |
| School/Program Name: |  |
| Program Number: SHH will fill in |  |
| Distribution Contact Name: | Monthly delivery <br> Distribution Contact Number: |
| Please select the day of the week you <br> would like to receive your subscription. <br> Note: Produce Subscription day(s) need to <br> align with your regular delivery days. <br> Produce Subscription items will not be sent if <br> you do not place a regular order. | Day of the Week <br> (select all that apply) |
| Mon $\square$ Tues $\square$ Wed $\square$ Thurs $\square$ Fri |  |

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## Subscription Examples

These are examples of produce varieties based on 2015 Produce Season donations. This chart is not a guarantee of what will be available in 2016 . This is a tool to show how the different levels of subscription and possible variety limits operate. Your subscription will vary based on the number of varieties that you subscribe to and if you place a limit on the number of varieties.

| Week Of: | July 27th | Aug <br> 3rd | Aug 10th | Aug <br> 17th | Aug $24^{\text {th }}$ | Aug $31^{\text {st }}$ | Sept <br> $7^{\text {th }}$ | Sept $14^{\text {th }}$ | Sept $21^{\text {st }}$ | Sept $28^{\text {th }}$ | Oct $5^{\text {th }}$ | $\begin{aligned} & \text { Oct } \\ & 12^{\text {th }} \end{aligned}$ | Oct $19^{\text {th }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Varieties available (Based on the 2015 growing season) | 3 <br> varieties: <br> Cabbage <br> Zucchini <br> Cucumber | 3 <br> varieties: <br> Cabbage <br> Zucchini <br> Cucumber | 4 <br> varieties: <br> Cabbage <br> Zucchini <br> Peppers <br> Broccoli | 4 <br> varieties: <br> Cabbage <br> Corn <br> Tomatoes <br> Broccoli | 4 <br> varieties: <br> Cabbage <br> Corn <br> Tomatoes <br> Potatoes | 4 <br> varieties: <br> Cabbage <br> Corn <br> Tomatoes <br> Potatoes | 5 <br> varieties: <br> Cabbage <br> Corn <br> Tomatoes <br> Potatoes <br> Apples | 5 <br> varieties: <br> Tomatoes <br> Corn <br> Apples <br> Melon <br> Squash | 5 <br> varieties: <br> Tomatoes <br> Potatoes <br> Apples <br> Melon <br> Squash | 4 <br> varieties: <br> Potatoes <br> Apples <br> Squash <br> Carrots | 4 <br> varieties: <br> Potatoes <br> Apples <br> Squash <br> Carrots | 3 <br> varieties: <br> Potatoes <br> Apples <br> Squash | 3 <br> varieties: <br> Potatoes <br> Apples <br> Squash |
| $\begin{aligned} & \hline 1 \text { case } \\ & \text { subscription, no } \\ & \text { variety limits } \\ & \text { Program receives } \\ & \text { weekly deliveries } \\ & \hline \end{aligned}$ | 3 cases | 3 cases | 4 cases | 4 cases | 4 cases | 4 cases | 5 cases | 5 cases | 5 cases | 4 cases | 4 cases | 3 cases | 3 cases |
| 3 case subscription, no variety limits Program receives deliveries $\mathbf{2}^{\text {nd }}$ Monday of Month | none | None | 12 cases | None | None | None | None | 15 cases | None | None | None | 9 cases | None |
| 5 case subscription with limit of 3 varieties Program receives weekly deliveries | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | 15 cases | $15 \text { cases }$ | 15 cases | 15 cases |
| 8 case subscription, no variety limits Program receives 1st and $3^{\text {rd }}$ Wed Deliveries | none | 24 cases | None | 32 cases | None | 40 cases | none | 40 cases | none | none | $32 \text { cases }$ | none | 24 cases |

