2023 – 2024 Brix Bounty Fall into Wintertime into Spring CSA Calendar – Tentative Distribution Dates

~10 Distributions (perhaps more) from November > May...

Pickups are at the Farm (449 Bakerville Road, Dartmouth, MA 02748) Fridays - Noon to 7PM*

Due to the nature of wintertime production exact distribution dates are not guaranteed. We are planning to hold 4 distributions before the new year and ~6 distributions after the new year, perhaps more depending on how the winter production season shapes up.

Friday November 3rd

Friday November 17th

Friday December 1st

Friday December 15th

2024 Dates

~3-4 distributions in January – April – exact Dates TBA

May 10^{th} ,

May 24st

Producing greens through the winter is inherently more variable than summertime production. Growth rates in the fieldhouses are impacted by daytime high temperatures, nighttime low temperatures, and sunlight. The distribution schedule outlined above is our best estimate on planned harvest dates. We will adjust as the seasons develop, and harvest on a schedule which fits the crops needs and our ability depending on weather...



A note about the weather: Occasionally Mother Nature makes travel in the wintertime dangerous. If a distribution needs to be "postponed" due to the weather we'll plan to hold the distribution on the following day, Saturday.

We now have three fieldhouses for our wintertime production, which provides added capacity for our winter production. This season we'll continue to trial a variety of crops and planting dates as we establish the optimal time for each through the winter months.

2023-2024 Brix Bounty Wintertime CSA

Our wintertime CSA distributions will include a selection of late season field crops (typically protected by row cover), a light mix of storage crops, and greens grown in our fieldhouses (unheated greenhouses). Because of the increased labor requirement of these crops; the price per unit of vegetable for the wintertime share is higher than the price per unit for summertime share items. Our distributions will typically include 5-10 items depending on the time of the year and are intended to <u>supplement</u> a family's wintertime vegetable consumption. The selection will naturally be less varied than our summer distributions, a result of a narrower selection of crops suitable for wintertime storage and/or production.