BC CRANBERRIES: HOW THEY GROW

DID YOU KNOW?





BO CRANBERRY GROWERS LIVE IN BC



MORE THAN
45.9

MILLION KG OF
CRANBERRIES
WAS PRODUCED
IN BC IN 2018



THAT'S
ABOUT
12%
OF NORTH
AMERICAN
PRODUCTION
EVERY YEAR



BC CRANBERRIES: HARVESTING PROCESS

DID YOU KNOW?

98% OF BC FARMERS USE THE WET HARVEST METHOD TO COLLECT THEIR CRANBERRIES



FLOODING

The night before the cranberries are ready to be harvested, the bog is flooded with up to 18 inches of water.



BEATING

The fruit is then
"beaten" off the vine
using a special
harvester. Because
cranberries contain
little pockets of air,
they float to the top!



GATHERING

The surface is then corraled with booms to collect the floating cranberries and then pumped into trucks for processing.

FLOOD, BEAT AND PUMP

It takes a few days for the harvest process to flood, beat, and pump fruit out of a field—water is pumped from one field to another until all the fields of a farm are harvested and the berries can finally be pumped into trucks for processing.



CRANBERRIES
CAN FLOAT
AND BOUNCE
BECAUSE
THEY HAVE
LITTLE
POCKETS
OF AIR



BC CRANBERRY
GROWERS
RECYCLE
FLOOD WATER
PASSING FROM
BOG TO BOG,
AND GROWER
TO GROWER,
THROUGH A
SERIES OF
CANALS, GATES
AND HOLDING
PONDS



BC CRANBERRIES: FROM FARM TO TABLE

OVER 95% OF BC CRANBERRIES ARE PROCESSED INTO SAUCES, JUICES AND DRIED FRUIT

THE BOUNCE TEST!

At the plant, the berries get cleaned and inspected and have to pass the "bounce test". Fresh berries are firm and will bounce, while the softer, overripe berries will not and are discarded.





STORING THE BEST

After the "bounce test", most berries then go to a frozen storage facility until they are ready for processing.



THE BREAK DOWN

Around 97% of BC cranberries go to Ocean Spray to be processed. They are then made into juice and craisins.



FRESH TO MARKET

About 2-5% of BC's cranberries are sold fresh, which are immediately bagged and sent to market. Fresh berries can be refrigerated for a few months without losing their deep red gloss and clean tart taste.

