






# CAVAVIN GIFT WITH PURCHASE PROMOTION

Valid from: July 1, 2020 - September 30, 2020



Purchase a CAVAVIN Vinoa Wine Unit and receive your choice of the following CAVAVIN Glass Sets.  
*Please speak to a Sales Associate for further details*

				
<p>CAV-P014 Chardonnay Glasses - Prestige Collection (set of 4)</p>	<p>CAV-P013 Cabernet Sauvignon Glasses - Prestige Collection (set of 4)</p>	<p>CAV-D057 Cabernet Sauvignon Glasses - Design Collection (set of 4)</p>	<p>CAV-D056 Crystal Riesling Glasses - Design Collection (set of 4)</p>	<p>CAV-0049 Whiskey Glasses (set of 4)</p>

# CAVAVIN MAIL-IN CLAIM FORM

Purchase a Vinoa Wine Unit and receive your choice of CAVAVIN Glass Sets listed below.

Offer Valid: July 1, 2020 - September 30, 2020

## How to receive your rebate:

1. Complete mail-in claim form below
2. Include retail invoice or sales receipt displaying model number and date of purchase
3. Mail in your claim form no later than October 31, 2020
4. Submissions through fax (877-434-4226) or email (marketing@pacificspecialtybrands.com) will ensure faster processing.

## MAIL-IN ADDRESS:

Pacific Specialty Brands  
7595 Lowland Drive  
Burnaby, B.C., V5J 5L1

## PURCHASED ITEM (Must include Serial #)

MODEL NUMBER \_\_\_\_\_

SERIAL NUMBER \_\_\_\_\_

## CHOICE OF GLASS SET (Choose 1)

- CAV-P014 - Chardonnay Glasses - Prestige Collection - Set of 4
- CAV-P013 - Cabernet Sauvignon Glasses - Prestige Collection - Set of 4
- CAV-D057 - Cabernet Sauvignon Glasses - Design Collection - Set of 4
- CAV-D056 - Crystal Riesling Glasses - Design Collection - Set of 4
- CAV-0049 - Whiskey Glasses - Design Collection - Set of 4

## CONSUMER INFORMATION

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

Province \_\_\_\_\_ Postal Code \_\_\_\_\_

Daytime Phone \_\_\_\_\_

Email address \_\_\_\_\_

## RETAILER INFORMATION

Retailer/Store \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

Province \_\_\_\_\_ Postal Code \_\_\_\_\_