

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*

TERLATO WINES  
ALWAYS EXCEPTIONAL  
www.terlatowines.com

**DARE TO DISCOVER**  
Fresh, Fruit-Forward  
White Wines



**GARGANEGA**  
(GAHR-GAH-NEH-GAH)



**ANSELMi San Vincenzo**  
COLOR: Light straw  
STYLE: Fruit-forward, medium body, crisp finish  
FLAVOR: Citrus, apricot, yellow apples  
*Anselmi San Vincenzo is a Garganega blend.*