



LE FAVOLE

Tenute Cadornin

Bosco Bando NOT FAR FROM THE PEACEFUL MARANO LAGOON ONE FINDS CARLINO, A PLACE OF QUIET CONTEMPLATION WHERE THE CLEAN SMELL OF THE SEA AND EARTH MINGLE, WHERE A SOFT BUT CONSTANT BREEZE CARESSES THE CLAYEY TERRAIN, KEEPING IT DRY AND HEALTHY. IT IS A QUIET WORLD IMBUEWED WITH A MAGICAL ATMOSPHERE, FAR FROM THE DISTRACTING SOUNDS OF MODERN CIVILISATION. OUR VINES GROW PEACEFULLY HERE; THEY BECOME LUSH AND PROSPER UNDER THE TENDER LOVING CARE GIVEN THEM BY THOSE WHO ARE TRULY PASSIONATE ABOUT MAKING GREAT WINE.

STORIIS

REFOSCO DAL PEDUNCOLO ROSSO
FRIULI

Denomination of Controlled Origin (DOC)

TYPE OF WINE	RED.
GRAPE	100% REFOSCO DAL PEDUNCOLO ROSSO.
DENOMINATION	DOC FRIULI-ANNIA.
ALCOHOL CONTENT	14,5%.
VINEYARD LOCATION	CARLINO (UD) BOSCO BANDO VINEYARDS.
VINEYARD SIZE	1,4 HECTARES.
VINEYARD TYPE	GUYOT.
VINEYARD DENSITY	4.500 VINES PER HECTARE.
YIELD PER HECTARE	6.000 KILOGRAMS, WITH THINNING IN VERAISON PHASE.
TERRAIN	CLAYEY, RICH IN MINERAL SALTS.
CLIMATE	WELL VENTILATED WITH COOL NIGHT TEMPERATURES AND MODERATE RAINFALL.
HARVEST	MANUALLY WHEN THE GRAPE HAS REACHED THE CORRECT LEVEL OF RIPENESS.
VINIFICATION	USE OF MODERN STAINLESS STEEL AGING VATS. STEEPS FOR 21 DAYS WITH WINE PRESSING AND DELESTAGE. FERMENTATION OCCURS FOR 12 DAYS WITH SELECTED YEASTS. FOLLOWED BY PRESSING, DECANTATION AND MALOLACTIC FERMENTATION.
MATURATION	PERMANENCE ON FINE YEASTS FOR TEN MONTHS IN TONNEAU FROM 5 HL. OF SECOND PASSAGE WITH MALOLACTIC FERMENTATION.
BOTTLING	2.237 BOTTLES HAVE BEEN PRODUCED IN 2018 WITHOUT STERILE INFILTRATION TO ALLOW THE WINE TO SURVIVE AND DEVELOP IN A NATURAL WAY.
AGING	MINIMUM ONE YEAR IN THE BOTTLE.
COLOUR	INTENSE PURPLE RED.
AROMATIC SENSATIONS	VIOLETS AND MATURE PLUM PERFUMES, VANILLA AND PEPPER; IN THE GLASS BLUEBERRY, MARASCA CHERRY AND TOASTY AROMAS ARE RELEASED.
PALATE	WARM AND FULL BODIED WITH PLEASANT RED FRUIT SENSATIONS. THE STRUCTURE IS TYPICAL OF THIS GREAT VINE.
SERVE WITH	FEATHERED GAME, STEWS AND STRONG FLAVOURED MEATS.
SERVING TEMPERATURE	16-18°C

