SARDINIA

SHARDANA

Winery Owners: The Empson Family





Shardana Winery

Neil and Maria Empson founded Shardana with the help of Santadi's winemaking team. Santadi's location near the sea provides for an outstanding microclimate and terroir for the vineyards and produces grapes with fascinating complexity.

The History

Shardana is Neil and Maria Empson's tribute to beautiful Sardinia: a full-bodied, voluptuous red from indigenous, pre-phylloxera, Carignano grapes, with a small percentage of Shiraz.

There was great buzz about this wine, long before its release, as the Empsons wanted perfection, and were willing to wait for it. The style was inspired by Sulcis' exceptional terroir and reflects the region's power-packed, layered complexity, the depth of its seas, and the spicy fragrance of seafaring winds. Their patience and dedication were rewarded in June 1999 when the wine was finally released, and they found the wine to be everything they dreamed it would be. Shardana captured the spirit of the Mediterranean island in all its captivating complexity, fully representing the gorgeous terroir.

The Terroir

The grapes for this wine grow in Santadi's waterside vineyards where the soil is composed largely of sand. The sand protects the vines from Phylloxera, allowing them to remain on their original rootstock.

Sulcis includes some of the hottest, driest, and wildest areas on the island, which provides the perfect foundation for high-quality viticulture, and an ideal home for Carignano.



VALLI DI PORTO PINO "SHARDANA" IGT: 85% Carignano and 15% Shiraz from vineyards in the Southern Sulcis area near the sea. The wine is racked into fine-textured French oak barriques, where it ages 12 months followed by 12 months in the bottle. Very intense, dark, deep ruby red. The nose is ample and complex with notes of black cherry fruit, leather, and game laced with subtle spice,

vanilla, black pepper, and dried flowers. The palate shows ripe cherry, well-integrated oak, and spice flavors, with a smooth, silky texture, and layered complexity.

