

HAUSUM



From polyclonal chardonnay grapes, result of the most natural agronomist's rules, exclusively coming from our vineyard growing in the heart of river Hausum (today's Aso), where fertiles alluvial soils and significant temperature ranges as ripening draws near, give fragrant and smart aromatic notes.

Ideal as a fine aperitif, it's also perfect with fish based courses or white meat.

Serve at 10° 12°C.





TECHNICAL CARD

Self Management Commercial Farm

Organic farming in accordance with the E.E.C. Regulation 2092/91

WINE

Name HAUSUM

Origin of the name This is the name that the ancient romans gave to river Aso

DenominationI.G.T. (label guaranteeing the geographical place of production of the wine).

Year of production 200

Grapes Polyclonal Chardonnay (clones:VCR 10-VCR4-R8-ISMA105-CL121 ISV5)

Quantity of bottles produced No. 13000

Lands of production Valley of the river Aso of Ortezzano

(ancient village halfway between Sibillini Mountains and the Adriatic Sea)

LANDS

Physical/ chemical features Mixed mixture, originally alluvial soil

Location Plain

Altitude 150 metres above the sea level

VINEYARDS

Age3 yearsVineyard farm systemEspalierVineyard farm formGuyot

Measurement 2,5 x 0,8 meters

Vine stumps/hectars 5000 Surface area Ha 2

Yield Naturally 80 quintals/hectar with no thinning out

Harvest time The last ten days of august.

GRAPES

Certification ORGANIC FARMING CERTIFIED GRAPES

Selection Manual for every single bunch of grapes, during the harvest

Harvest Manual in 200 Kg Bins

Wine- making

Within half an hour from the harvest, the grapes are put in a special machine which

removes the stalks, and, with the aid of an exchanger of heat, immediately

Taken to a temperature of 6°C

The grapes keep on macerating at a constant temperature in a fermenting vat for

about 48 hours to extol the fragrance.

Afterward the grapes are softly pressed up to a maximun yeld of 50% of grape must that has to decant 24 hours at 8°C. The limpid grape must, transfered and inoculated With wild yeasts, goes on fermenting at a constant temperature (11-12°C) for about 20 days. After the fermentation, deprived of the coarsest dregs, the product gets

Refined on the finest dregs for abou 4 months.

STABILIZATION Cooling and filtering at 0,45 micron.

REFINING In bottles in an air conditioned room for not less than 2 months.

PACKAGING 6 bottles boxes on pallets containing 105 boxes

MAIN ANALYTICAL PARAMETERS Alcohol 13,54 % vol

total acidity 5,8 grams/liter total sugar 1,8 grams/liter Net extract 23,5 grams/liter

PH 3,69

Sgaly di Tommaso Sgalippa Agricultural Company - Via Aso, 47 - Cap. 63020 Ortezzano (AP) Italia Tel./Fax 0734.770012 Mob. 335.6146325 P.lva IT01290640448 - email: info@sgaly.it - Site: www.sgaly.it





Export Department:

WORLD TRADE SERVICES SrI

Via Ravagli, 5 60035 Jesi (AN) Italy Tel.: +39 0731-214204 Fax: +39 0731-228712 e-mail: w.t.s.srl@virgilio.it