

ENVIRONMENTALLY RESPONSIBLE ODUCTION



R D HIGH ENVIRONMENTAL VALUE - LEVEL 3

DESIGNED TO SHOWCASE AGRICULTURAL OPERATIONS THAT HAVE VOLUNTARILY COMMITTED TO ENVIRONMENTALLY FRIENDLY APPROACHES.

TREES AND HEDGES

PLANTING

HELPS TO OFFSET OUR **CARBON** FOOTPRINT AND PROMOTE **BIODIVERSITY.**

100%

GREEN FERTILISER AND SEEDS TO FEED THE **SOILS**



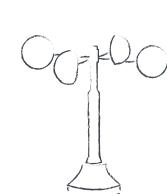
USE PLANT PROTECTION PRODUCTS



ORDER TO ELIMINATE **UNNECESSARY** TREATMENTS.



DUSTING THE GRAPES WITH LIME **ABSORBS** PART OF THE MOISTURE, **LIMITING THE DEVELOPMENT** OF SOME **DISEASES** SUCH AS BOTRYTIS.

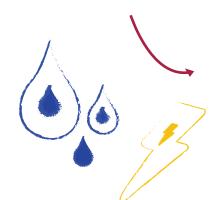


LEAF THINNING 100% **MANUAL**

LEAF THINNING IMPROVES AERATION, STOPPING MOIS-TURE FROM STAGNATING ON THE GRAPES. LIMITS THE RISK OF DISEASE.



WEATHER STATION: HELP TO PREDICT THE RISK OF DI-SEASE (EX :MILDEW) BY RE-CORDING RAINFALL AND TEMPERATURE.

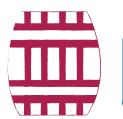


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= CONSUMPTION MONITORING

ELECTRICITY,







WOODEN FROM (REDUCED

(WATER,

LOCAL

BARRELS PURCHASED **COMPANIES** TRANSPORT)



WASTE

AND EFFLUENT TREATMENT





BOTTLES FOR SECOND (POMMERAIE & COLOMBIER)

- **30 G GLASS**



TOTAL SO2 (SULFITES) - PERMITTED (MG/L) **BY WINE TYPE**

and Market **CONVENTIONAL**

-30 G

200 - 150 MG/L

ORGANIC 150 - 100 MG/L

BIODYNAMIC 90 - 70 MG/L

Auda Port Audala **NATURAL** 40 - 30 MG/L

CHÂTEAU BROWN RED 75 - 60 MG/L *NB



2014: 68 mg/L **2015**: 71 mg/L **2016**: 59 mg/L **2017**: 66 mg/L