



CINSAULT N



SYNONYMS: Oeillade

ORIGINS: France

PHENOLOGY:

Budding	Flowering	Ripening
3 rd decade of March	3 rd decade of May	1 st decade of September

BUNCHES: Big and packed. AVERAGE WEIGHT: 300 gr.

BERRIES: Very big, bluish-black and plum-like coloured; crisp skin; juicy pulp, with pips; average weight: 5 gr.

PRODUCTIVITY AND TRAILING SYSTEM: Cultivated in short cut; it is the ideal variety for dry and poor soils; in fertile conditions, its productivity is too high and the final product is of insufficient quality.

AVERAGE TECHNOLOGICAL POTENTIAL:

% SUGARS	‰ ACIDITY	pH
n.d.	n.d.	5.6

SENSITIVITY TO ADVERSITIES: Sensitive to wood diseases (esca, eutypa dieback), to acari, to the European Grapevine Moth (EGM) and to grey mold. Slightly sensitive to powdery mildew (oidium).

GLOBAL EVALUATION: Ideal variety for dry and poor soils. Used both as wine and table variety. Medium resistance to transport and storage.

CLONAL SELECTION: in France: 3, 4, 5, 67, 91, 92, 103, 104, 252, 235, 254, 255, 256, 257, 258, 259, 260, 261, 320, 321, 322.