



120 Wild Power

An oxygen-free fuel characterized by its high resistance to detonation, designed to be used in all competitions, except those governed by the ACI-CSAI and F.I.M. standards.

Recommended for engines with a high compression ratio (even > 13) and for supercharged, flange-free engines where it is possible to increase the turbine pressure without incurring in detonations and containing its temperature.

Being a fuel with a high specific weight, it features a high volumetric filling that ensures top performances. It is particularly suited for engines using nitrous oxide (NOS).

Conditions of Use: To get the best performance, we recommend increasing the spark advance and decreasing the fuel flow rate. Instead, we recommend increasing the fuel flow rate if you use NOS.

Technical Data

Properties	Result	U.M.
Density	790	Kg/m ³
Ron	120	NR
Mon	107	NR
Oxygen	0.01	% in weight