

Supplementary Table 4. Effect of nitrogen supply on yeast assimilable nitrogen (mg/L) in musts prepared from different rootstocks/scion combinations. In 2014, values are means of 3 independent replicates + SE. †Unique value were made in 2013 ; N- : 0.8 mM N ; N+ : 3.6 mM N. In 2014, one factor (N treatment) Anova tests were made. For each rootstock/variety combination, a, b and c indicate significantly different values between the means.

	Cabernet Sauvignon		Pinot Noir	
	RGM	110R	RGM	110R
2013				
N-	120.00 †	180.00 †	180.00 †	164.00 †
N	147.00 †	255.00 †	187.00 †	180.00 †
N+	241.00 †	252.00 †	215.00 †	223.00 †
2014				
N-	252.67 ± 45.79 a	295.67 ± 30.83 a	268.00 ± 07.21 a	260.33 ± 47.35 a
N	283.00 ± 24.98 b	280.00 ± 24.64 a	233.00 ± 14.18 a	214.33 ± 15.57 a
N+	410.33 ± 11.68 c	490.00 ± 26.00 b	518.00 ± 25.87 b	568.00 ± 47.29 b