

Grapes for Processing Prices 2017

Class	Variety	\$ per Tonne
1	Concord, Fredonia	\$ 515
2	Niagara, Wiley White	\$ 489
3	Elvira, Himrod, Sovereign Coronation	\$ 590
5	De Chaunac	\$ 713
5a	Marechal Foch, Leon Millot	\$ 843
5b	Baco Noir, Cascade, Castel, Chambourcin, Chancellor, GR7, Villard Noir	\$ 913
5c	Frontenac, Marquette	\$ 911
5d	Experimental Red Hybrids, Florental, Landot, Red Amourensis, Varousset	\$ 694
6	B.S. 2846, Canada Muscat, Couderc 29935, New York Muscat, V61122, V64111	\$ 562
7	Aurore, J.S. 23-416, Siegfried Rebe, S.V. 172, S.V. 23-512, V50201, Verdelet	\$ 539
7a	Seyval Blanc, Vidal	\$ 655
7b	Geisenheim Hybrids, GM 311, GM 318, GM 322, GM 324-58, GM 323-58, Pollux	\$ 567
7c	Experimental White Hybrids, Traminette, V65232, V71141, White Amourensis	\$ 498
9	Riesling	\$ 1,505
	Riesling Plateau	\$ 1,225
9a	Auxerrois, Bacchus, Kerner, Scheurebe, Welsch Riesling	\$ 1,312
9b	Chardonnay, Chardonnay Musque	\$ 1,535
	Chardonnay Plateau	\$ 1,225
9c	Gewurztraminer	\$ 1,677
9d	Pinot Gris	\$ 1,723
9e	Sauvignon Blanc	\$ 1,695
9f	Muscat Ottonel	\$ 1,402
9g	Viognier	\$ 1,402
9h	Aligote, Alsace Muscat, Chenin Blanc, Experimental White Vinifera, Colombard, Gruner Veltliner, Melon de Bourgogne, Morio Muscat, Riesling Traminer, Savignin	\$ 1,336
10	Gamay, Zweigeltrebe	\$ 1,326
10a	Pinot Noir	\$ 2,010
10b	Cabernet Sauvignon	\$ 1,942
	Cabernet Sauvignon Plateau	\$ 1,327
10c	Cabernet Franc	\$ 1,732
	Cabernet Franc Plateau	\$ 1,324
10d	Merlot	\$ 1,957
10e	Sirah, Shiraz, Syrah	\$ 2,247
10f	Dornfelder	\$ 1,550
10f	Blauberger, Experimental Red Vinifera, Limberger, Malbec, Nebbiolo, Petite Sirah, Pinot Meunier, Sangiovese, St. Laurent, Wildbacher Blau, Zinfandel	\$ 1,418
	Distilling	\$ 125
	Sherry	\$ 300

Note: All labrusca varieties not listed above shall be grouped under Class 3

Late Harvest Juice

Variety	\$ per Litre
<i>Late Harvest Juice at 26° Brix</i>	
Hybrid & Vinifera juice	4.59
<i>Icewine Juice at 35° Brix</i>	
Vidal juice	9.08
Vinifera juice	19.03

Note:

Minimum prices for Icewine grapes is 125% of the price at the appropriate sugar level determined by samples taken at regular harvest time.