


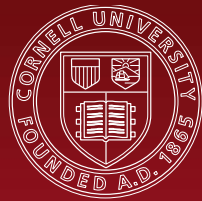


CORNELL POTATO VARIETIES COMPARISON CHART

Variety	Tablestock	Chipstock	Maturity	Market Features	Licensing*				
					Exclusive	Non-Exclusive			
Potato 'Marcy' 		✔	<table border="1"> <tr> <td>Early</td> <td>Mid</td> <td>Late</td> </tr> </table>	Early	Mid	Late	High yielding chipstock	✔	✔
Early	Mid	Late							
<p>D4677: Late maturity chipstock. Outstanding yield and good chip color. Tubers have scurfy skin with attractive oblong shape. Generally free of pickouts due to external defects, small percentage of internal defects. Specific gravity averages about 0.008 below 'Atlantic'. Resistant to scab and golden nematode (Ro1).</p>									
Potato 'Waneta' 		✔	<table border="1"> <tr> <td>Early</td> <td>Mid</td> <td>Late</td> </tr> </table>	Early	Mid	Late	Very good chip color from cold storage	✔	✔
Early	Mid	Late							
<p>D4729: Late maturity chipstock. Large tubers with attractive shape and moderately textured skin. In Cornell trials, yield has been comparable to 'Atlantic', while gravity has averaged 0.010 less than 'Atlantic'. Less susceptible to blackspot than 'Snowden'. Moderately resistant to common scab. Resistant to the golden nematode (Ro1). Previously tested as NY-138.</p>									
Potato 'Lamoka' 		✔	<table border="1"> <tr> <td>Early</td> <td>Mid</td> <td>Late</td> </tr> </table>	Early	Mid	Late	Very good chip color from cold storage		✔
Early	Mid	Late							
<p>D4730: Late maturity chipstock that produces attractive, round tubers. Specific gravity has averaged 0.004 less than Atlantic. Excellent chip color from cold storage. Good resistance to common scab. Resistant to the golden nematode (Ro1). Previously tested as NY-139.</p>									

* Selected Domestic and International Territories



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