

# OH MY HEART

Secondary Name None

<b>ML Number</b>	<b>HS Number</b> Registered	193	<b>ID #</b> 2674	<b>RC</b>
<b>Originator</b> Ransom B. Lydell	<b>Parentage</b> Fascinated plant seedling (39)	<b>Origin</b> Unknown		
<b>DNA</b> Tetraploid 552	<b>Parentage Code</b> 0			
<b>Cultivar</b> Registered cultivar	R. Lydell (ONIR), 2001,			
<b>Specie</b>	<b>Sub Genus</b>	<b>Pod</b> 0		
<b>Section</b>	<b>Sub Section</b>	<b>Pollen</b> 0		
<b>Own?</b> No	<b>Want?</b> No	<b>W</b> No	<b>C</b> No	<b>IA</b> No
		<b>JF</b> No	<b>XT</b> No	
<b>Date</b>	<b>Who Has it?</b>			
<b>Purchased</b>	<b>Supplier</b>	<b>Sec III</b>	<b>Class</b> 1	
<b>Location</b>				

<b>Plant Location</b>			
<b>Plant Size</b> 30.0 Dx12.0	Small	<b>Stability</b>	
<b>Leaf Size</b> 6.0 x 5.5	Wide	<b>Sec III</b>	<b>Cupped</b> Deeply cupped,
<b>Vein</b> 7-8	Pair prominent	<b>Rugose</b>	Deeply corrugated,
<b>Plant Color</b> Dark green	<b>Class</b> 1	<b>Scape</b>	10-14 in., green,
<b>Substance</b>		<b>Flower</b>	0.75 in., pale lavender, tubul.
<b>Fertile</b> No		<b>Fragrant</b>	No
<b>Leaf Shape</b> Nearly Round		<b>Leaf Bases</b>	Cordate
<b>Habit</b> Mound Like		<b>Leaf Top</b>	Slightly Shiny
<b>Leaf Margin</b> Slightly Rippled		<b>Leaf Bottom</b>	Very Shiny
		<b>Leaf App</b>	
<b>Other Information</b>	100 plus blooms per scape: Medium growth rate: Flowers at Dunkirk, NY 8/1-8/15-9/1: Codes 5-6-7: Does not set seed: Original seedling is 12 years old at Dunkirk, NY. Notables>>>Registrant believes plant displays tetraploid character: heavily corrugated foliage: 300-400 tiny blooms on faciated scapes beginning at the foliage height.		

<b>Aden #1</b> 0	<b>Aden #2</b> 0	<b>Wade</b> 0
<b>Zilis</b> 0		
<b>Schmid</b> 0		
<b>Bond</b> 0	<b>HSJ Page No.</b> No	
<b>Grenfell 1</b> 0	<b>Malloy</b> 0	
<b>Grenfell 2</b> 0	<b>Mikolajski</b> 0	
<b>Fisher</b> 0	<b>CEH</b> 0	<b>Zonneveld</b> 0
<b>AHS</b> HJ 33:R 17	<b>AHS J</b> 0	
<b>Hosta Finder</b>	2005, Page 85 & 146, Average price \$116.57,	
<b>Awards</b>	0	
<b>AHS Photos</b>	Hosta Library, 34:2 Page 61,	
<b>Other</b>	Mora lists it as a tetraploid:	