

10 Patriot Hills Drive Stony Point, NY 10980 Phone: (845) 429 - 7085 www.rocklandcce.org

Fax: (845) 429 - 8667

House Plant Diagnosis \$15.00

The quality of your specimen is critical for receiving an accurate diagnosis. Please submit a sample that includes a progression of the problem on vegetative growth, such as a branch/stem with healthy to unhealthy foliage. Dead (plant, branch, fruit/vegetable or leaf) specimens are difficult and sometimes impossible to identify or diagnose.

Please Print								
NameAddress							Date Received	
City/State/Zip							Date Finished	
PhoneEmail							Called	
							Sent F.S	
Date Collected								
Name of Plant	ame of Plant			A	Age of Plant		Size	
Pot Size:	□ 4"	<u> </u>	Variety	12" or more	☐ Flat or Dish	☐ Bon	sai Other	
Drainage Holes	□Yes □	□No	l l	l				
Soil Type	Compost Based		Soil-less	Sandy		Oth	er	
Watering Frequency	□ <once th="" weekly<=""><th>Once weekly</th><th colspan="4">□> Once weekly</th></once>		Once weekly	□> Once weekly				
Humidity:	Low		Medium	☐ High				
	1	<u> </u>		Г				
Lighting: # of hours	☐ Direct Sun [Artificial Light	Bright, Indirect		Low-light		
Plant (window) Faces	☐ North		South	East		West		
Distance from window Room Temperature								
Location	Near Door Open Wind		Heater AC	Other				
Chemical Treatment None Biostimulant			Fertilizer Insecticide		Fungicide Herbicide		When Applied	
Pattern of Problem Single Plant Random Plan All Plants		m Plants ants	Upper Policy Plants Pla	ortion	□ New Growth □ Older Growth		One Side Only Other	
Parts Affected Leaves Stems			☐Buds ☐Flowers		Fruit		Roots	
Symptoms		pot Irop	☐Burn or ☐Wilting ☐Dieback] [Stunting Distortion Galls or Swelling		Rot/Fruit Decay Other	

Office Use Only: