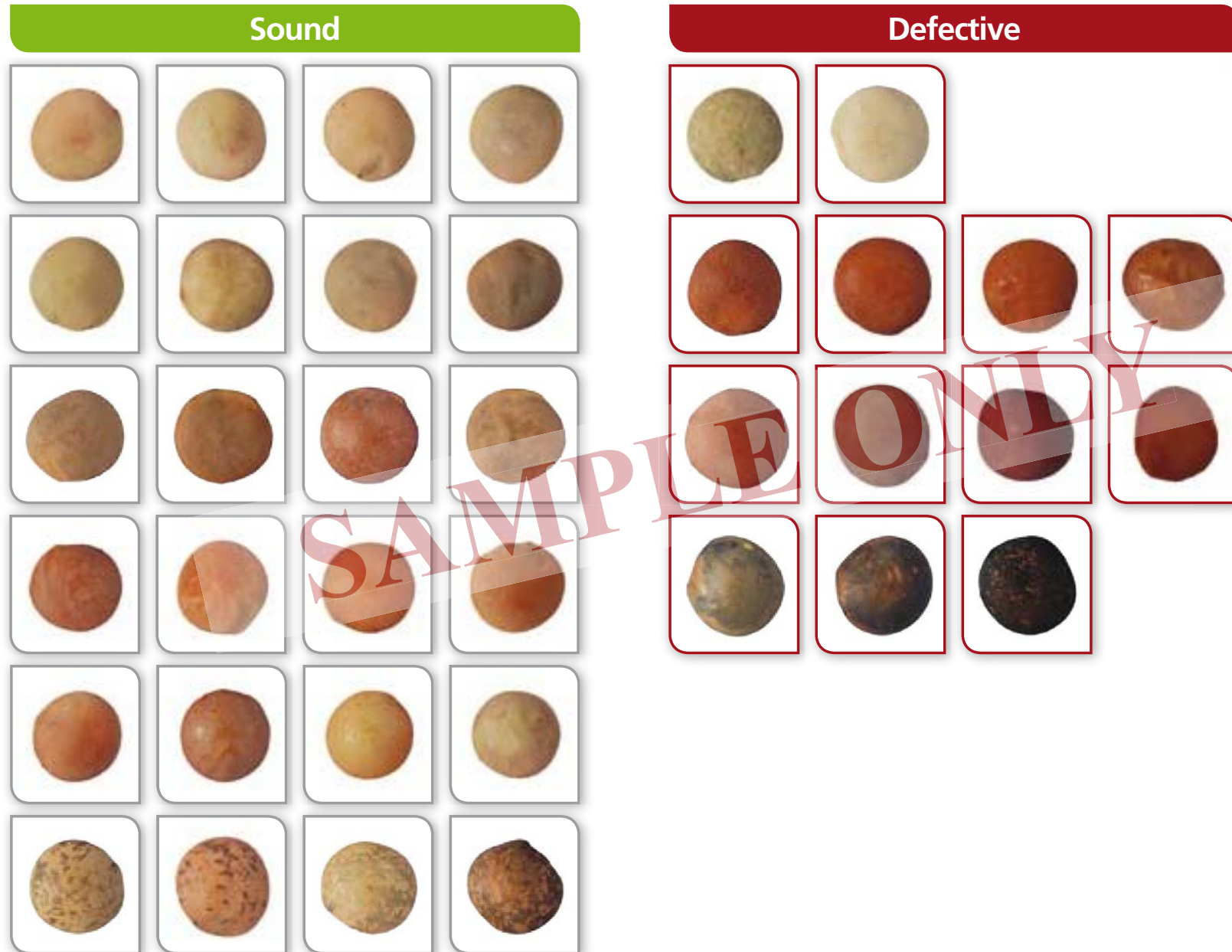


Defect Type: Poor Colour Seed Coat



Printed October 2009

Red Lentils: Common Defects

Defect Type: Ascochyta, Stained & Weather Damaged

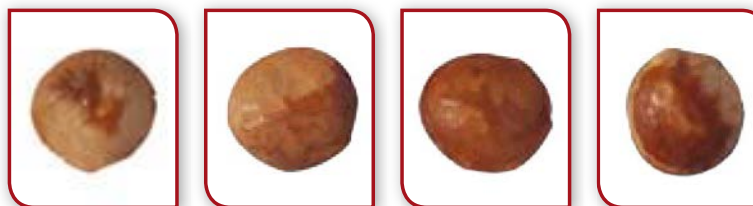
Sound



Defective (Ascochyta)

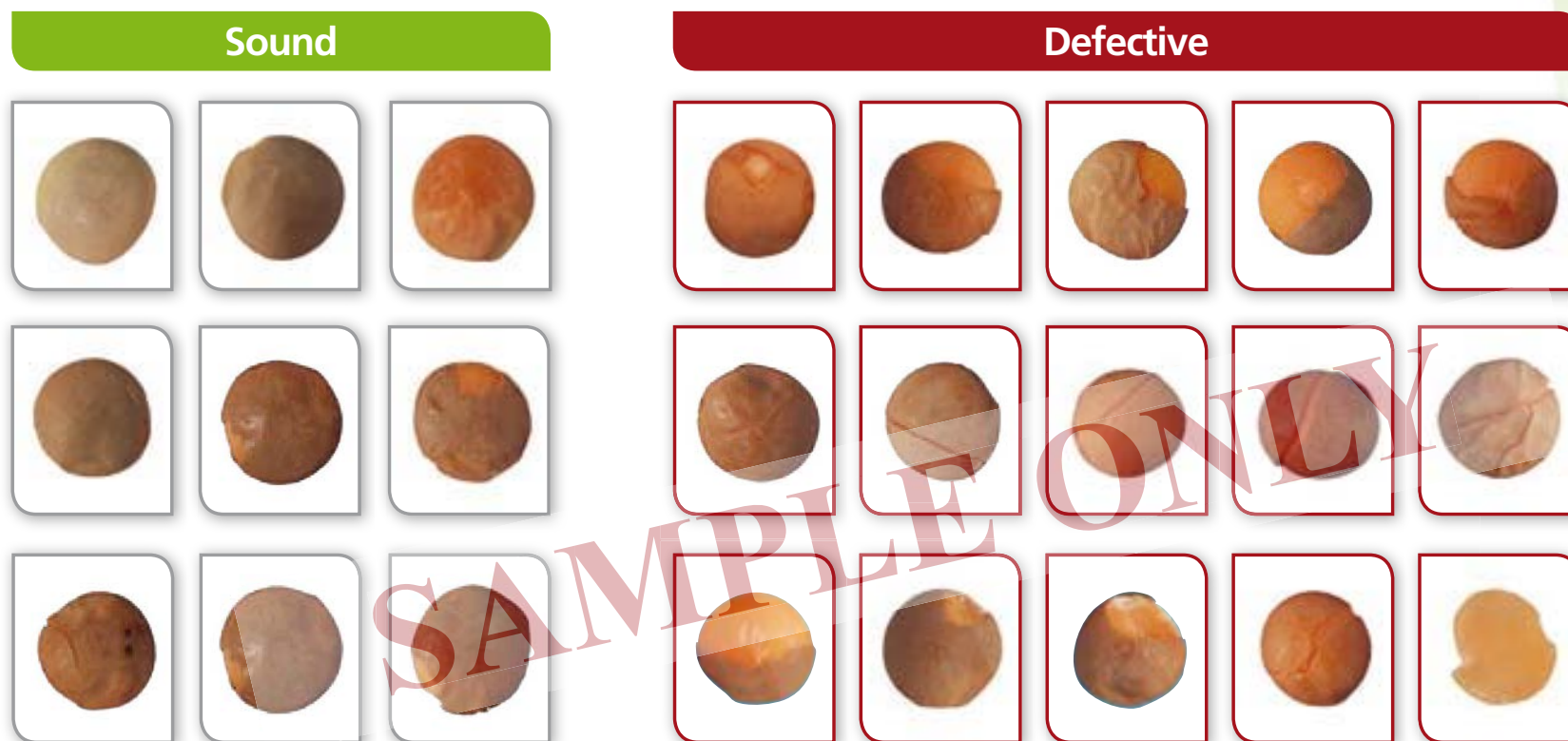


Defective (Stained & Weather Damaged)



Red Lentils: Common Defects

Defect Type: Broken, Chipped, Loose Seed Coat and Split



Red Lentils: Common Defects

Defect Type: Insect Damaged and Sprouted

Sound



Defective (Insect Damaged)



Defective (Sprouted)



Red Lentils: Common Defects

Contrasting Colours: Lentil variety definition chart

Grains with a colour not falling within the “Main and acceptable variety seed coat variation” as depicted within the GREEN section of the chart are to be classified as Contrasting Colour

PBA Blitz[Ⓢ]

Contrasting colour	Main and acceptable variety seed coat variation					Contrasting colour
						
Pale	Typical grey	Grey-green	Slightly marbled	Medium marbled	Strongly marbled	Black (totally marbled)

PBA Herald XT[Ⓢ]

Contrasting colour	Main and acceptable variety seed coat variation					Contrasting colour
						
Pale	Typical grey	Grey-green	Slightly marbled	Medium marbled	Strongly marbled	Black (totally marbled)

PBA Hurricane XT[Ⓢ]

Contrasting colour	Main and acceptable variety seed coat variation					Contrasting colour
						
Pale	Typical grey	Grey-green	Slightly marbled	Medium marbled	Strongly marbled	Black (totally marbled)

Aldinga[Ⓢ]

Contrasting colour	Main and acceptable variety seed coat variation					Contrasting colour
						
Pale	Typical grey	Grey-green	Slightly marbled	Medium marbled	Strongly marbled	Black (totally marbled)