I.B.R. CERTIFICATE OF ANALYSIS (COA) COMPARISON

PRIOR TO MARCH 1, 2016

Certificate of Analysis Ardent Mills ARLINGTON OR US 1001 ARDENT MILLS LLC 15000 SHUTLER DR ARLINGTON OR 97812-6575 Material: GC FIVE SEED BKRY MIX 50LB BG PO Number: Customer Product Code: Contract Number: 3000631404 Truck/Rail/Container ID: Date of Manufacture: 01/19/2016 Method Characteristic Result Unit of Measure Min Max 9.0 Internal NIR Method Moisture 5.0 Granulation-4 Wire * 0.0 % 0.0 Internal Method 10.0 Granulation-8 Wire * 16.2 14.0 24.0 Internal Method Internal Method Granulation-10 Wire 0.0 5.0 62.8 74.0 Internal Method Granulation-20 Wire 52.0 Wire-Pan * 10.0 Internal Method 21.1 27.0 Bulk Density (#/cu ft) PCF 49.0 AACC 55-10 Results listed as typical or identified with an asterisk (*) are not tested on each batch, have not been tested on the listed batch, and represent values or ranges normally found in this material. This COA was generated electronically. If you have any questions concerning this document, please feel free to contact Ardent Mills at the number listed Quality Manager 123-123-1234 Joe.smith@ardentmills.com Print date:02/02/2016 Document Number:800000001151 Page 1 of 1

AFTER MARCH 1, 2016

Ardent Mills			Certificate of Analysis				
38	rishing what's next:						
Ship from: Ardent Mills Arlington OR 15000 Shutler Dr Arlington, Oregon 97812			Ship to: ABC Company 123 MAIN ST DENVER, CO 80202				
				tem Number	: 5513000	Item Description	: GC FIVE SEED BAKERY MIX 50LB-AA
Customer Product Code	:	PO Number	:				
Sales Order#	: 0082001234	Ship Date	: 02/10/2016				
Lot Number	: 123456	Truck/Rail/Container ID	: 321				
Bags (Quantity Shipped)	:	Date of Manufacture	: 02/04/2016				
Seals	: 654321, 654322						
Ingredient Statement	: FLAX SEEDS, AN	MARANTH, POPPY SEEDS, SESA	AME SEEDS, SUNFLOWER SEEDS.				
Characteristic, UoM		Result	Method				
Moisture NIR, %		6.9	Internal NIR Method				
Granulation % Over US 4 Wire, %		0.0	Internal Method				
Granulation % Over US 8 Wire, %		16.2	Internal Method				
Granulation % Over US 10 Wire, %		0.0	Internal Method				
Granulation % Over US 20 Wire, %		62.8	Internal Method				
Granulation % in Pan, %		21.1	Internal Method				
Bulk Density, #/cu ft		53.5	AACC 55-10				
Comments: This COA was generated of	electronically. If you	have any questions concernin	g this document, please contact Ardent				
Mills at the number listed t	below						
QA Manager's Name Joe Smith	Joe.S	Email Smith@ardentmills.com	Phone # 303-123-4567				
Designant Novertree	40054004 40045	224.5	Port 4 44				
Document Number: 10054321-12345-12-34-5		Page 1 of 1					

