### **GLEN FORREST STOCKFEEDERS**

Date: 15-Jun-09

## SF09-064 Simpson Diet 8 P14

	Addition Rate (g / 100 g)	Batch Size (g)	Recorded added weight (g)	Operato r Initials
INGREDIENTS	100	38000		
SUCROSE	3.300	1254.0		
CASEIN (Acid)	7.700	2926.0		
		-	1	
INSTRUCTION	Add Sucrose ar	nd Casein. Stand	ard mixing	
SAFFLOWER OIL Risch Lindeici CRODA OIL (ROSSESSENTIML)				
SOYABEAN OIL	6.440	2447.2		
INSTRUCTIONS	Add Oil. Stand	ard mixing		
CELLULOSE	50.690	19262.2		
INSTRUCTIONS	Add Cellulose.	Standard mixing		
STARCH	22.690	8622.2		
DEXTRINISED STARCH	5.000	1900.0		
dI METHIONINE	0.120	45.6		
AIN_93_Trace Minerals (Note Batch Number)	0.140	53.2		
Lime (Fine Calcium Carbonate)	1.310	497.8		
Salt (Fine Sodium Chloride)	0.260	98.8		
Pottasium DiHydrogen Phosphate	0.690	262.2		
Pottasium Sulphate	0.160	60.8		
Pottasium citrate	0.250	95.0		
AIN_93_Vitamins (Note Batch Number)	1.000	380.0		
Choline Chloride 60% w/w	0.250	95.0		
INSTRUCTIONS	Ctondond maketer			
INSTRUCTIONS	Standard mixin		I	
TOTAL	100.000	38000.00		
DIE SIZE	Die 1		mm	
PACK QUANTITY	5		Kg	
Comments	See production	Code 1		

#### **GLEN FORREST STOCKFEEDERS**

Date: 15-Jun-09

## SF09-065 Simpson Diet 8 C57

	Addition Rate (g / 100 g)	Batch Size (g)	Recorded added weight (g)	Operato r Initials
INGREDIENTS	100	38000		
OUODOOF.	F 000	1000.0	T	
SUCROSE	5.000	1900.0		
CASEIN (Acid)	11.600	4408.0		
INSTRUCTION	Add Sucrose ar	nd Casein. Stand	ard mixing	
SAFLOWER OIL High Lindeic) CROAD (I. (CROSSESSENTIAL) TIMA OIL				
SOYABEAN OIL	9.700	3686.0		
INSTRUCTIONS	Add Oil. Stand	ard mixing		
CELLULOSE	27.940	10617.2		
INSTRUCTIONS	Add Cellulose.	Standard mixing		
STARCH	34.030	12931.4		
DEXTRINISED STARCH	7.500	2850.0		
dI METHIONINE	0.170	64.6		
AIN_93_Trace Minerals (Note Batch Number)	0.140	53.2		
Lime (Fine Calcium Carbonate)	1.310	497.8		
Salt (Fine Sodium Chloride)	0.260	98.8		
Pottasium DiHydrogen Phosphate	0.690	262.2		
Pottasium Sulphate	0.160	60.8		
Pottasium citrate	0.250	95.0		
AIN_93_Vitamins (Note Batch Number)	1.000	380.0		
Choline Chloride 60% w/w	0.250	95.0		
INSTRUCTIONS	Standard mixin	g		
TOTAL	100.000	38000.00		
DIE SIZE	Die 2	mm		mm
PACK QUANTITY	5	Kg		Kg
Comments	See production	Code 10		

#### **GLEN FORREST STOCKFEEDERS**

Date: 15-Jun-09

# **SF09-066** Simpson Diet 8 F29

	Addition Rate (g / 100 g)	Batch Size (g)	Recorded added weight (g)	Operato r Initials
INGREDIENTS	100	38000		
CHOROCE	6.700	0540.0	I	
SUCROSE CASEIN (Acid)	15.400	2546.0 5852.0		
CASEIN (ACIO)	13.400	5652.0		
INSTRUCTION	Add Sucrose ar	nd Casein. Stand	ard mixing	
SAFE (WER OIL (High Lindeic) CRODA OIL (CROSSESSENTIAL)				
SOYABEAN OIL	12.800	4864.0		
INSTRUCTIONS	Add Oil. Stand	ard mixing		
CELLULOSE	5.440	2067.2		
INSTRUCTIONS	Add Cellulose.	Standard mixing		
STARCH	45.370	17240.6		
DEXTRINISED STARCH	10.000	3800.0		
dI METHIONINE	0.230	87.4		
AIN_93_Trace Minerals (Note Batch Number)	0.140	53.2		
Lime (Fine Calcium Carbonate)	1.310	497.8		
Salt (Fine Sodium Chloride)	0.260	98.8		
Pottasium DiHydrogen Phosphate	0.690	262.2		
Pottasium Sulphate	0.160	60.8		
Pottasium citrate	0.250	95.0		
AIN_93_Vitamins (Note Batch Number)	1.000	380.0		
Choline Chloride 60% w/w	0.250	95.0		
INSTRUCTIONS	Standard mixin	g		
TOTAL	100.000	38000.00		
DIE SIZE	Die 1	mm		mm
PACK QUANTITY	5	Kg		Kg
Comments	See production	Code 10		