

#### **MATCO FOODS LIMITED**

#### **DELIVERY ORDER**

Plot # 53, Allama Iqbal Industrial Estae, Faisalabad - Pakistan.

# **Corn Division**

**Delivery Address** 

Customer:

UNILEVER PAKISTAN FOODS LIMITED

Address:

SHAHPUR INTERCHANG, 14-KM MULTAN

ROAD, MULTAN PHONE: 021-35674968

Office Address

Customer:

UNILEVER PAKISTAN FOODS LIMITED

Address:

SHAHPUR INTERCHANG, 14-KM MULTAN

ROAD, MULTAN PHONE: 021-35674968

**Delivery Detall** 

Delivery Order #:

002371\_126

Sale Order #:

SOP-002335

Date:

05/Aug/2023

Customer PO #:

4524270299

S.No	PRODUCT DESCRIPTION	WH	ВАТСН#	BAGS QTY	Mode Of Packing	Weight Kgs (NET)	Weight Kgs (Gross)
	69778702-ITC-003855-MAT - BLANC 1010 UNMODIFIED CORN STARCH (FG) 25KG PPWL BAG	CSDF-01		1,200.00	25KGBAG	30,000.00	
	TOTAL:			1,200.00		30,000.00	

**Shipment Details** 

**Driver Name** 

MUHAMMAD BABAR

**VEHICLE #** 

RPT-1331

**Driver Mobile** 

0307-4232464

Transporter

**CUSTOMER OWN** 

Name

Driver CNIC

35102-3879201-3

**REMARKS:** 

**Loading Location** 

WEIGHBRIDGE CLERK

Print Date & Time:8/5/2023 9:19:25 AM

saad.akram

Page 1 of 1



MF-CQR-018/QA-4/001

COA # MF/23/176

PLANT:

MATCO FOODS LIMITED - CORN DIVISION Plot # 53, ALLAMA IQBAL INDUSTRIAL CITY, SAHIANWALA, FAISALABAD - PAKISTAN

OFFICE: 87-K, WAPDA CITY, FAISALABAD-PAKISTAN

Web: www.matcofoods.com Email: contact@matcofoods.com

SHIP TO:

UNILEVER PAKISTAN FOODS LIMITED, SHAHPUR INTERCHANGE, 14-KM MULTAN ROAD, MULTAN

PHONE: 021-35674968

PRODUCT

: CORN STARCH

COA DATE

: 05.08.2023

PRODUCT BRAND

: MAT - BLANC- 1010 (FOOD GRADE STARCH)

DELIVERY NO. **DELIVERY DATE** 

: 002371\_126

TRAILER / CONTAINER NO. : RPT-1331

BATCH NO.

: 05.08.2023 : MF23099347

SALE ORDER

: SOP-002335

DATE OF MANUFACTURING : MAY, 2023

BEST BEFORE DATE

: MAY, 2025

PARAMETERS	UNITS	RESULTS	SPECIFICATIONS		NAME OF METHOD
PANAIVIETERS			MIN.	MAX.	NAME OF METHOD
Moisture	%	9.03	8.50	10.0	105°C in the Sartorius MA
Dry Matters	%	90.97	90.0	91.50	On Moisture Base
pH (20% soln.)	-	4.16	4.0	5.50	pH Meter
Acidity	meq/g	0.019	-	0.050	Titration with 0.1N NaOH
Ash (db.)	%	0.088	=	0.30	By Furnace at 550 °C, min.2 hr.
Odor	- 1	Odorless	Odo	rless	Sensory Evaluation
Color	-	c/w	Creamish White		-
Viscosity (6% cb. Paste) (a) 85°C, RT#3 & RPM 60	mPa.S	1272	800	-	Viscometer
Grits (150 mesh)	%	0.13	-	0.50	Sieve Vibrator
Protein (db.)	%	0.41	-	0.50	Kjeldahl Apparatus (Nx6.25)
Aflatoxin	ppb	2.6	-	5.0	By Elisa
Sulphur Dioxide (SO₂)	ppm	12.8	-	50.0	Iodometric Titration
TPC	Cfu/g	3566	=	10,000	Micro Test
Mold	Cfu/g	<10	-	100	Micro Test
Yeast	Cfu/g	<10	=	100	Micro Test
Coliform	Cfu/g	<10	=	100	Micro Test
Salmonella	Cfu/25g	Absent	-	Absent	Micro Test
E.Coli	Cfu/g	Absent	-	Absent	Micro Test

This product quality of the consignment is tested for the above parameters and is found within the customer specifications. If you have any question concerning this document please feel free to email at contact@matcofoods.com

**Quality Assurance Department** 



MF-CQR-018/QA-4/001

COA # MF/23/175

PLANT:

MATCO FOODS LIMITED – CORN DIVISION Plot # 53, ALLAMA IQBAL INDUSTRIAL CITY, SAHIANWALA, FAISALABAD – PAKISTAN

OFFICE: 87-K, WAPDA CITY, FAISALABAD-PAKISTAN

Web: www.matcofoods.com Email: <u>contact@matcofoods.com</u>

SHIP TO:

UNILEVER PAKISTAN FOODS LIMITED, SHAHPUR INTERCHANGE, 14-KM MULTAN ROAD, MULTAN

PHONE: 021-35674968

PRODUCT : CORN STARCH COA DATE : 05.08.2023

PRODUCT BRAND : MAT - BLANC- 1010 (FOOD GRADE STARCH)

DELIVERY NO. : 002371\_126 TRAILER / CONTAINER NO. : RPT-1331

DELIVERY DATE : 05.08.2023

 BATCH NO.
 : MF23099346
 SALE ORDER
 : SOP-002335

 DATE OF MANUFACTURING
 : MAY, 2023
 BEST BEFORE DATE
 : MAY, 2025

DARAMETERS	UNITS	RESULTS	SPECIFICATIONS		NAME OF METHOD
PARAMETERS			MIN.	MAX.	NAIVIE OF METHOD
Moisture	%	8.98	8.50	10.0	105°C in the Sartorius MA
Dry Matters	%	91.02	90.0	91.50	On Moisture Base
pH (20% soln.)	-	4.12	4.0	5.50	pH Meter
Acidity	meq/g	0.018	-	0.050	Titration with 0.1N NaOH
Ash (db.)	%	0.084	=	0.30	By Furnace at 550 °C,min.2 hr.
Odor	-	Odorless	Odo	rless	Sensory Evaluation
Color	=	C/W	Creamis	sh White	
Viscosity (6% cb. Paste) (a) 85°C, RT//3 & RPM 60	mPa.S	1283	800	-	Viscometer
Grits (150 mesh)	%	0.15	-	0.50	Sieve Vibrator
Protein (db.)	%	0.43	-	0.50	Kjeldahl Apparatus (Nx6.25)
Aflatoxin	ppb	2.2	-	5.0	By Elisa
Sulphur Dioxide (SO₂)	ppm	14.6	-	50.0	lodometric Titration
TPC	Cfu/g	3936	-	10,000	Micro Test
Mold	Cfu/g	<10	-	100	Micro Test
Yeast	Cfu/g	<10	-	100	Micro Test
Coliform	Cfu/g	<10	-	100	Micro Test
Salmonella	Cfu/25g	Absent	-	Absent	Micro Test
E.Coli	Cfu/g	Absent	•	Absent	Micro Test

This product quality of the consignment is tested for the above parameters and is found within the customer specifications. If you have any question concerning this document please feel free to email at <a href="mailto:contact@matcofoods.com">contact@matcofoods.com</a>

Quality Assurance Department



PLANT:

COA # MF/23/174

MATCO FOODS LIMITED - CORN DIVISION Plot # 53, ALLAMA IQBAL INDUSTRIAL CITY, SAHIANWALA, FAISALABAD – PAKISTAN

OFFICE: 87-K, WAPDA CITY, FAISALABAD-PAKISTAN

Web: www.matcofoods.com Email: contact@matcofoods.com

SHIP TO:

UNILEVER PAKISTAN FOODS LIMITED, SHAHPUR INTERCHANGE, 14-KM MULTAN ROAD, MULTAN

PHONE: 021-35674968

: 05.08.2023 COA DATE : CORN STARCH PRODUCT

: MAT - BLANC- 1010 (FOOD GRADE STARCH) PRODUCT BRAND

: RPT-1331 TRAILER / CONTAINER NO.

: 002371\_126 DELIVERY NO. : 05.08.2023 **DELIVERY DATE** 

: SOP-002335 SALE ORDER : MF23099345 BATCH NO. : MAY, 2025 **BEST BEFORE DATE** DATE OF MANUFACTURING : MAY, 2023

		_			
PARAMETERS	UNITS	RESULTS	SPECIFI MIN.	CATIONS MAX.	NAME OF METHOD
Moisture	%	9.65	8.50	10.0	105°C in the Sartorius MA
Dry Matters	%	90.35	90.0	91.50	On Moisture Base
pH (20% soln.)	- 1	4.08	4.0	5.50	pH Meter
Acidity	meq/g	0.020	-	0.050	Titration with 0.1N NaOH
Ash (db.)	%	0.079	-	0.30	By Furnace at 550 °C,min.2 hr.
Odor	-	Odorless	Odo	rless	Sensory Evaluation
Color	-	c/w	Creamis	sh White	-
Viscosity (6% cb. Paste)	mPa.S	1201	800	_	Viscometer
Grits (150 mesh)	%	0.30	-	0.50	Sieve Vibrator
Protein (db.)	%	0.41	-	0.50	Kjeldahl Apparatus (Nx6.25)
Aflatoxin	ppb	1.6	-	5.0	By Elisa
Sulphur Dioxide (SO₂)	ppm	19.2	_	50.0	Iodometric Titration
TPC	Cfu/g	4150	-	10,000	Micro Test
Mold	Cfu/g	<10	-	100	Micro Test
Yeast	Cfu/g	<10	-	100	Micro Test
Coliform	Cfu/g	<10	-	100	Micro Test
Salmonella	Cfu/25g	Absent	•	Absent	Micro Test
E.Coli	Cfu/g	Absent	-	Absent	Micro Test

This product quality of the consignment is tested for the above parameters and is found within the customer specifications. If you have any question concerning this document please feel free to email at contact@matcofoods.com

**Quality Assurance Department** 



MF-CQR-018/QA-4/001

COA # MF/23/173

PLANT:

MATCO FOODS LIMITED - CORN DIVISION Plot # 53, ALLAMA IQBAL INDUSTRIAL CITY, SAHIANWALA, FAISALABAD - PAKISTAN

OFFICE: 87-K, WAPDA CITY, FAISALABAD-PAKISTAN

Web: www.matcofoods.com Email: contact@matcofoods.com

SHIP TO:

UNILEVER PAKISTAN FOODS LIMITED, SHAHPUR INTERCHANGE, 14-KM MULTAN ROAD, MULTAN

PHONE: 021-35674968

PRODUCT

: CORN STARCH

COA DATE

: 05.08.2023

PRODUCT BRAND

: MAT - BLANC- 1010 (FOOD GRADE STARCH)

DELIVERY NO.

: 002371 126

TRAILER / CONTAINER NO. : RPT-1331

**DELIVERY DATE** 

: 05.08.2023

SALE ORDER

: SOP-002335

BATCH NO. DATE OF MANUFACTURING : MAY, 2023

: MF23137491

**BEST BEFORE DATE** 

: MAY, 2025

DADANATTERE	UNITS	RESULTS	SPECIFICATIONS		NAME OF METHOD
PARAMETERS			MIN.	MAX.	NAME OF METHOD
Moisture	%	9.55	8.50	10.0	105°C in the Sartorius MA
Dry Matters	%	90.45	90.0	91.50	On Moisture Base
pH (20% soln.)	-	4.78	4.0	5.50	pH Meter
Acidity	meq/g	0.018	-	0.050	Titration with 0.1N NaOH
Ash (db.)	%	0.091	-	0.30	By Furnace at 550 °C, min.2 hr.
Odor	-	Odorless	Odo	rless	Sensory Evaluation
Color	-	c/w	Creamish White		-
Viscosity (6% cb. Paste) (a) 85°C, RT//3 & RPM 60	mPa.S	1198	800	÷	Viscometer
Grits (150 mesh)	%	0.40	<u> -</u>	0.50	Sieve Vibrator
Protein (db.)	%	0.38	-	0.50	Kjeldahl Apparatus (Nx6.25)
Aflatoxin	ppb	1.6	= 1	5.0	By Elisa
Sulphur Dioxide (SO₂)	ppm	16.0	-	50.0	Iodometric Titration
TPC	Cfu/g	4596		10,000	Micro Test
Mold	Cfu/g	<10	-	100	Micro Test
Yeast	Cfu/g	<10		100	Micro Test
Coliform	Cfu/g	<10	-	100	Micro Test
Salmonella	Cfu/25g	Absent	=	Absent	Micro Test
E.Coli	Cfu/g	Absent	-	Absent	Micro Test

This product quality of the consignment is tested for the above parameters and is found within the customer specifications. If you have any question concerning this document please feel free to email at contact@matcofoods.com

> Issued By 2 **Quality Assurance Department**

COA # MF/23/177



## **CERTIFICATE OF ANALYSIS**

PLANT:

MATCO FOODS LIMITED – CORN DIVISION Plot # 53, ALLAMA IQBAL INDUSTRIAL CITY, SAHIANWALA, FAISALABAD – PAKISTAN

OFFICE: 87-K, WAPDA CITY, FAISALABAD-PAKISTAN

Web: www.matcofoods.com Email: <u>contact@matcofoods.com</u>

SHIP TO:

UNILEVER PAKISTAN FOODS LIMITED, SHAHPUR INTERCHANGE, 14-KM MULTAN ROAD, MULTAN

PHONE: 021-35674968

PRODUCT : CORN STARCH COA DATE : 05.08.2023

PRODUCT BRAND : MAT - BLANC- 1010 (FOOD GRADE STARCH)

DELIVERY NO. : 002371\_126 TRAILER / CONTAINER NO. : RPT-1331

DELIVERY DATE : 05.08.2023

BATCH NO. : MF23134473 SALE ORDER : SOP-002335
DATE OF MANUFACTURING : MAY, 2023 BEST BEFORE DATE : MAY, 2025

PARAMETERS	UNITS	RESULTS	SPECIFION MIN.	CATIONS MAX.	NAME OF METHOD
Moisture	%	9.36	8.50	10.0	105°C in the Sartorius MA
Dry Matters	%	90.64	90.0	91.50	On Moisture Base
pH (20% soln.)	-	4.31	4.0	5.50	pH Meter
Acidity	meq/g	0.018	-	0.050	Titration with 0.1N NaOH
Ash (db.)	%	0.091	-	0.30	By Furnace at 550 °C,min.2 hr
Odor	1 - 1	Odorless	Odo	rless	Sensory Evaluation
Color	-	c/w	Creamish White		-
Viscosity (6% cb. Paste) @ 85°C, RT#3 & RPM 60	mPa.S	1204	800	-	Viscometer
Grits (150 mesh)	%	0.18	-	0.50	Sieve Vibrator
Protein (db.)	%	0.43	-	0.50	Kjeldahl Apparatus (Nx6.25)
Aflatoxin	ppb	0.90	=	5.0	By Elisa
Sulphur Dioxide (SO₂)	ppm	12.4		50.0	lodometric Titration
TPC	Cfu/g	4653	-	10,000	Micro Test
Mold	Cfu/g	<10	-	100	Micro Test
Yeast	Cfu/g	<10	=	100	Micro Test
Coliform	Cfu/g	<10	<u> </u>	100	Micro Test
Salmonella	Cfu/25g	Absent	-	Absent	Micro Test
E.Coli	Cfu/g	Absent	4	Absent	Micro Test

This product quality of the consignment is tested for the above parameters and is found within the customer specifications. If you have any question concerning this document please feel free to email at <a href="mailto:contact@matcofoods.com">contact@matcofoods.com</a>

lssued by Quality Assurance Department