General Mills EDI 947 Cheat Sheet (to accompany General Mills EDI 947 Raw Data Examples)

Description of Movement	W19*01 must be:		W19*05/06 must be:	W19*07/*08 must be:	W19*16 must be:	N9*01/*02 must be:	GMI us only
uality Inspection Product Status		117 0					QA11
Move from Quality Inspection to Available <sup>†</sup>	88	Positive	VN GMI Item Number			LT GMI lot code <sup>‡</sup> in format DDMMMYXX	321
Move from Quality Inspection to Blocked <sup>+</sup>	AC	Positive	VN GMI Item Number			LT GMI lot code‡ in format DDMMMYXX	350
Dump/Destroy Quality Inspection product ≻ Note that TWO N9 segments are required ≺	AD	Negative (-)	VN GMI Item Number			LT GMI lot code <sup>‡</sup> in format DDMMMYXX TD 4-digit code from the Dump reason code list	553

Moving Product (that is not part	of Quality Inspection Status) to/from Available/Blo	cked inver	itory				M	/B1B
Move from Available to Block	ed <sup>†</sup>	05	Positive	VN GMI Item Number		LT GMI lot code <sup>‡</sup> in format DDMMMYXX	5	344
Move from Blocked to Availa	ble <sup>†</sup>	55	Positive	VN GMI Item Number		LT GMI lot code <sup>‡</sup> in format DDMMMYXX	3	343

Ste	ock Adjustments (Cycle Count) to Available/Blocked inventory									MB1C
	Positive Adjustment to Available	AA	Positive	VN	GMI Item Number		SA / blank	LT	GMI lot code‡ in format DDMMMYXX	905
	Negative Adjustment to Available	AA	Negative (-)	VN	GMI Item Number		SA / blank	LT	GMI lot code‡ in format DDMMMYXX	906
	Positive Adjustment to Blocked	AA	Positive	VN	GMI Item Number		QU	LT	GMI lot code‡ in format DDMMMYXX	907
	Negative Adjustment to Blocked	AA	Negative (-)	VN	GMI Item Number		QU	LT	GMI lot code <sup>‡</sup> in format DDMMMYXX	908

Oump/Destroy Adjustment - used ONLY when product is being physically remove	d from inven	tory (refer to your G	MI business-provided reason code	s)			MB1A
Dump/Destroy Available product	07	Negative (-)	VN GMI Item Number		SA	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	551
Note that TWO N9 segments are required <	07	Negative (-)			зя	TD 4-digit code from the Dump reason code list	331
🗸 Reversal of above adjustment	07	Positive	VN GMI Item Number		SA	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	552
Note that TWO N9 segments are required <	07	FOSILIVE			зя	TD 4-digit code from the Dump reason code list	552
Dump/Destroy Blocked product	07	Negative (-)	VN GMI Item Number		QU / blank	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	555
Note that TWO N9 segments are required <	07	Negative (-)	divin terri Number		QO / Dialik	TD 4-digit code from the Dump reason code list	555
U Reversal of above adjustment	07	Positive	VN GMI Item Number		QU / blank	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	556
Note that TWO N9 segments are required <	07	i ositive	Givin term vumber			TD 4-digit code from the Dump reason code list	550

Special Pack Breakdown - Receipt without production order								MB	B1C
Receipt w/o production order into available stock	٨F	Positive	VN	GMI Item Number	SA / blank	ιт	GMI lot code‡ in format DDMMMYXX	52	21
Correct recorded usage post PO close		1 Ositive	VIN		SA / Dialik			52	21
O Reversal of receipt w/o production order	۸E	Negative (-)	VA	GMI Item Number	SA / blank	IТ	GMI lot code‡ in format DDMMMYXX	52	22
Correct recorded production post PO close	AL	Negative (-)	VIN	Givin item Number	SA / Dialik	L. 1		32	22
Receipt w/o production order into restricted stock	۸E	Positive	VA	GMI Item Number	QU	IТ	GMI lot code‡ in format DDMMMYXX	51	25
Correct recorded usage post PO close	AL	FOSILIVE	VIN	Givil item Number	QU	LI		32	23
${\ensuremath{\mho}}$ Reversal of receipt w/o production order into restricted stock	AE	Negative (-)	VN	GMI Item Number	QU	LT	GMI lot code <sup>‡</sup> in format DDMMMYXX	52	26

† When transfering product to/from Available, Blocked, and Incubated status, all quantities are positive. This is NOT an adjustment to inventory, it is a status change to existing inventory.

# When GMI date code is required, it is critical that the code be sent AS IT APPEARS ON THE CASE, including the two-character producing location (XX). Format DDMMMYXX or DDMMMYYYXX.

## General Mills EDI 947 Cheat Sheet (to accompany General Mills EDI 947 Raw Data Examples)

AK

Positive

Description of Movement	W19*01		W19*05/06 must be:		W19*16 must be:	N9*01/*02 must be:	GMI us only
sumption / Refeed	must be:	qty sign must be:	must be.	inust be.	must be:	must be.	MB1/
Consumption ➤ Note that TWO N1 segments are required ≺	АН		VN GMI Item Number		SA / blank	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	261
N1*WH (reporting loc.), N1*SF (production order loc.) Note that TWO N9 segments are required for FINI and SEMI	АП	Negative (-)	VN Givi item Number		SA / Dialik	MH General Mills production order number	201
⑦ Reversal of Consumption > Note that TWO N1 segments are required ≺	АН	Positive	VAL CALL tom Number		SA / blank	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	262
<ul> <li>&gt; N1*WH (reporting loc.), N1*SF (production order loc.) </li> <li>&gt; Note that only N9*MH is required for INGR </li> </ul>	АП	Positive	VN GMI Item Number		JA / DIdilk	MH General Mills production order number	202
ation to Location Transfer - REQUIRES GENERAL MILLS BUSINESS APPROVAL							MB1
Plant to Plant Transfer§ (from available stock) ➤ Note that TWO N1 segments are required ≺ ➤ N1*WH (reporting loc./from loc.), N1*ST (to loc.) ≺	AK	Positive	VN GMI Item Number		SA	LT GMI lot code <sup>‡</sup> in format DDMMMYXX	301

VN GMI Item Number

SA

LT GMI lot code<sup>‡</sup> in format DDMMMYXX

§ GMI EDI must add 3PL DUNS from N1(ST)04 to synonym table DE67EDI-R3C

> N1\*WH (reporting loc.), N1\*SF (from loc.), N1\*WD (to loc.) ◀

Storage Location to Storage Location Transfer (from available stock) ➤ Note that THREE N1 segments are required ≺

311