Insurance Plan Code Commodity Code				Re	einsurance Year: Version: Release Date: 28 PACE	rvest Price Exclusion	
	<u>Calculation</u>	Field Name	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field Format</u>	Field Rounding	<u>Rules</u>
Final Post	 MAX(0,(MIN(0,(Actual Nitrogen Applied Per Acre - Approved Yield * 1.2 * (1- Declared Post-Application Percent)))/((0 - MAX(ABS((Actual Nitrogen Applied Per Acre - Approved Yield * 1.2 * (1-Declared Post-Application Percent))),1))) * Declared Post-Application Percent + (1- (MIN(0, (Actual Nitrogen Applied Per Acre -Approved Yield * 1.2 * (1- Declared Post- Application Percent)))/((0 - MAX(ABS((Actual Nitrogen Applied Per Acre -Approved Yield * 1.2 * (1- Declared Post- Application Percent)))/((0 - MAX(ABS((Actual Nitrogen Applied Per Acre - Approved Yield * 1.2 * (1- Declared Post-Application Percent))),1))))) * (1- (Actual Nitrogen Applied Per Acre / (Approved Yield * 1.2))))) 	Final Post-Application Percent	P21	64	9.99	Round <i>down</i> nearest 5%.	If less than 25% then the Final Post Application Percent equals 0. This is an input field only not validated by PASS.
		Actual Nitrogen Applied Per Acre	P21	63	999.999	None	
		Decial eu Fusi-	P11	87	9.99	Round to nearest 5%.	
		Approved Yield	P11	42	9999999999999999	None	

Insurance Plan Code	Exhibit Name: Indemnity Calculation Exhibit Number: P21-17, Plan 26, 27, 28 Record Name: Acreage Record Code: P21 26 PACE Yield 27 PACE Revenue			Reinsurance Year: 2026 Version: Comment Release Date: 3/13/2025 28 PACE Revenue with Ha			rvest Price Exclusion		
Commodity Code 0041 Corn									
	<u>Calculation</u>	Field Name	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	Field Format	Field Rounding	<u>Rules</u>		
Section 2: Liability Calc	ulation								
Recalculate Liability:									
PACE Liability = Amount	ROUND(Approved Yield * Coverage Level Percent * Projected Price,4) * ROUND(Insured Share Percent * Loss Factor * Reported Acreage,4)	PACE Liability Amount	Internal		9999999999.99	Round to 2.	This calculation not performed or validated by PASS.		
		Coverage Level Percent	P14	34	9.9999		Use the Coverage Level Percent elected for PACE.		
		Projected Price	ADM		99999.9999		Edit with ADM Price, 'A00810'.		
		Insured Share Percent	P11	43	9.9999	None			
		Loss Factor	ADM		9.9999		Edit with ADM PACE Rates, 'A00506'. Use <i>Loss Factor</i> that coordinates with the given Final Post Application Percent , base/underlying coverage level and PACE coverge level; tracked for reference in event of loss.		
		Reported Acreage	P11	48	9999999.99	2 decimal places.			

Insurance Plan Code	Exhibit Name: Indemnity Calcu Exhibit Number: P21-17, Plan 26 Record Name: Acreage Record Code: P21 ISURANCE Plan Code 26 PACE Yield 27 PACE F			8 Reinsurance Year: 2026 Version: Comment Release Date: 3/13/2025				
Commodity Code 0041 Corn								
	<u>Calculation</u>	Field Name	<u>Record</u> <u>Number</u>	<u>Field</u> Number	<u>Field Format</u>	Field Rounding	Rules	
Section 2: Indemnity	Calculation			1				
Preliminary = Indemnity Amount	ROUND(Approved Yield * Coverage Level Percent * MAX(Harvest Price, Projected	Preliminary Indemnity Amount	P21	63	\$999999999999	Round to whole number.	The PACE Indemnity Amount	
		Coverage Level Percent	P14	34	9.9999		Use the Coverage Level Percent elected for PACE.	
		Harvest Price	ADM		99999.9999		Edit with ADM Price, 'A00810'.	
		Determined Acreage	P21	18	999999999.99			
	Preliminary Indemnity Amount - ROUND(MIN(MAX(0, Preliminary Indemnity Amount - Approved Yield * MAX(Harvest Price, Projected Price) * Determined Acreage * Insured Share Percent * (1 - Underlying/Base Coverage Level Percent)), Underlying/Base Indemnity Amount), 2)	Indemnity Amount	P21	69	\$99999999999	Round to whole number.	Indemnity Amount for PACE.	
Indemnity Amount =		Underlying/Base Indemnity Amount	P21	69	\$999999999999		Use Indemnity Amount of the underlying/base policy associated to PACE. If there is no underlying loss use the value of 0.	
		Underlying/Base Coverage Level Percent	P14	34	9.9999		Use the Coverage Level Percent elected for the underlying/base policy.	