	Exhibit Number:	Inventory Value Claim			Reinsurance Year Version Release Date	Draft	
Insurance Plan Code		50 Dollar Amount of Insurance					
Commodity Code		<del>0073 Nursery</del>			1010 Nursery (NVS		10
	Calculations	<u>Field</u> Name	<u>Record</u> <u>Number</u>	<u>Field</u> Number	<u>Field</u> Format	<u>Field</u> Rounding	
Section 1: Loss Guarantee C	alculation	•	•				
When Commodity Code is "	0073" and Coverage Type Code EQUAL "A" and Unit Di	vision Code equal "T":	-	_			
		Unadjusted Loss Amount	Internal		<del>59999999999</del>	None	Ur in(
Unadjusted Loss Amount = Field Market Value A - Field Market Value B		Field Market Value A	<del>P22</del>	<del>24</del>	<del>999999999</del>	None	Fie ine <u>'0;</u> Su
		Field Market Value B	<del>P22</del>	<del>25</del>	<del>9999999999</del>	None	Fie ine
=	When Over Under Reporting Factor Code EQUAL "U": Unadjusted Loss Amount * Over Under Reporting Factor	Adjusted Loss Amount	<del>P22</del>	<del>50</del>	<del>59999999999</del>	Round to whole number.	Ac in
Adjusted Loss Amount When Over Under Reporting Factor Code EQUAL "O": Unadjusted Loss Amount * (1 - Over Under Reporting Factor)		<del>Over Under Reporting Factor</del>	<del>P22</del>	<del>23</del>	<del>9.999</del>	None	O\ sa Pr In:
When Commodity Code is "	<del>0073" and Coverage Type Code is EQUAL "C", or "A' wi</del>	th Unit Division Code equal "S":	-	_			
		Unadjusted Loss Amount	Internal		<del>\$9999999999</del>	None	Ur ind
Unadjusted Loss Amount = Field Market Value A - (Field Market Value B		Field Market Value A	<del>P22</del>	<del>2</del> 4	<del>9999999999</del>	None	Fie ine '0; Su
		Field Market Value B	<del>P22</del>	<del>25</del>	<del>9999999999</del>	None	Fi in

### <u>Rules</u>

nadjusted Loss Amount will be by eachdividual record.

eld Market Value A will be by each

dividual record. For Liners (Type Code-

71'), Field Market Value A will have the-Irvival Percent applied.

eld Market Value B will be by eachdividual record.

djusted Loss Amount will be by eachdividual record.

ver Under Reporting Factor must be theome for all records within the samecactice Code, Claim Number and Inventory spection Number.

nadjusted Loss Amount will be by eachdividual record.

eld Market Value A will be by eachdividual record. For Liners (Type Code-71'), Field Market Value A will have theurvival Percent applied.

eld Market Value B will be by eachdividual record.

## Exhibit Name: Indemnity Calculation Exhibit Number: P22-2, Plan 50 Record Name: Inventory Value Claim Record Code: P22

Reinsurance Year: 2026 Version: Draft Release Date: 5/1/2025

Insurance Plan Code		50 Dollar Amount of Insurance					
<u>Commodity Code</u>		<del>0073 Nursery</del>			1010 Nursery (NVS		1020
		<u>Field</u>	<u>Record</u>	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	
=	When Over Under Reporting Factor Code EQUAL "U": Unadjusted Loss Amount * Over Under Reporting Factor	<del>Unadjusted Loss Amount-</del> <del>(summed)</del>	Internal		<del>59999999999</del>	None	<del>Sum</del>
<del>Adjusted Loss Amount</del> =	When Over Under Reporting Factor Code EQUAL "O":	<del>Adjusted Loss Amount</del>	<del>P22</del>	<del>50</del>	<del>59999999999</del>	Round to whole number.	Adju all re Clair Num Cove Unit
	Unadjusted Loss Amount * (1 - Over Under Reporting- Factor)	Over Under Reporting Factor	<del>P22</del>	<del>23</del>	<del>9.999</del>	None	<del>Over</del> same Prac Insp
When Commodity Code is "	'1010" and Coverage Type Code EQUAL "A" and Unit Di	vision Code equal "T":					
	The lesser of: (ROUND(Post-Loss Damage Value / Pre-Loss Actual	Unadjusted Loss Amount	Internal		\$9999999999	None	Una indiv
	Unit Value, 4)) * Pre-Loss Actual Unit Value	Pre-Loss Actual Unit Value	P22	41	999999999	None	
Unadjusted Loss Amount =	• OR	Post-Loss Damage Value	P22	42	999999999	None	
	(ROUND(Post-Loss Damage Value / Pre-Loss Actual	Selected Value Amount	P13	49	999999999	None	
	Unit Value, 4)) * (Selected Value Amount - Previous Loss Occurrence Amount)	Previous Loss Occurrence Amount	P22	43	\$99999999999	None	
When Commodity Code is "	'1010" and Coverage Type Code EQUAL "A" and Unit Di	vision Code equal "T" and Insuran	ce Option (	Code List Co	ontains "PE":		_
Unadjusted Loss Amount =	The lesser of: (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Pre-Loss Actual Unit Value OR (ROUND(Post-Loss Damage Value / Pre-Loss Actual	Unadjusted Loss Amount	Internal		S9999999999	None	Una indiv
	Unit Value, 4)) * ((Selected Value Amount + Original Selected Value Amount) - Previous Loss Occurrence Amount)	Original Selected Value Amount	P13	55	999999999	None	

# 020 Controlled Environment (CE)

### <u>Rules</u>

<del>Immed for Unit.</del>

djusted Loss Amount will be the same for-I records within the same Practice Code, aim Number, Inventory Inspectionumber, and Basic Unit Number whenoverage Type Code equals "C" or "A" withnit Division Code equal "S".

ver Under Reporting Factor must be theome for all records within the sameractice Code, Claim Number and Inventory spection Number.

nadjusted Loss Amount will be by each dividual record.

nadjusted Loss Amount will be by each dividual record.

## Exhibit Name: Indemnity Calculation Exhibit Number: P22-2, Plan 50 Record Name: Inventory Value Claim Record Code: P22

Reinsurance Year: 2026 Version: Draft Release Date: 5/1/2025

Insurance Plan Code		50 Dollar Amount of Insurance					
<u>Commodity Code</u>		<del>0073 Nursery</del>			1010 Nursery (NVS	S)	
	<u>Calculations</u>	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> Format	<u>Field</u> <u>Rounding</u>	
When Commodity Code is '	'1010" and Coverage Type Code EQUAL "C" or "A", and	Unit Division Code equal "S":					
	<b>The lesser of:</b> (ROUND(Post-Loss Damage Value / Pre-Loss Actual	Unadjusted Loss Amount (summed)	Internal		S9999999999	None	Una for a Code Num Cove Unit
the second second	Unit Value, 4)) * Pre-Loss Actual Unit Value	Pre-Loss Actual Unit Value	P22	41	999999999	None	for a Code Num Cove Unit Sum the u Perio for t Una indiv Una indiv
Unadjusted Loss Amount =		Post-Loss Damage Value	P22	42	999999999	None	
	(ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * (Selected Value Amount - Previous Loss Occurrence Amount)	Selected Value Amount	P13	49	999999999	None	Sum the u Perio for t
		Previous Loss Occurrence Amount	P22	43	\$99999999999	None	
When Commodity Code is '	'1020" and Coverage Type Code EQUAL "A" and Unit D	ivision Code equal "T":					
Unadjusted Loss Amount =	<b>The lesser of:</b> (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Pre-Loss Actual Unit Value	Unadjusted Loss Amount	Internal		\$9999999999	None	Una indiv
onaujusteu Loss Amount -	OR	Pre-Loss Actual Unit Value	P22	41	999999999	None	
	(ROUND(Post-Loss Damage Value / Pre-Loss Actual	Post-Loss Damage Value	P22	42	999999999	None	
	Unit Value, 4)) * Selected Value Amount	Selected Value Amount	P13	49	999999999	None	
When Commodity Code is	'1020" and Coverage Type Code EQUAL "C" and Unit D	ivision Code equal "S":	r			1	
Unadjusted Loss Amount =	<b>The lesser of:</b> (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Pre-Loss Actual Unit Value OR	Unadjusted Loss Amount (summed)	Internal		S9999999999	None	Una for a Code Num Cove Divis
	(ROUND(Post-Loss Damage Value / Pre-Loss Actual	Pre-Loss Actual Unit Value	P22	41	999999999	None	
	Unit Value, 4)) * Selected Value Amount	Post-Loss Damage Value	P22	42	999999999	None	
		Selected Value Amount	P13	49	9999999999	None	Sum the ເ

### 020 Controlled Environment (CE)

#### <u>Rules</u>

nadjusted Loss Amount will be the same or all records within the same Practice ode, Claim Number, Inventory Inspection umber, and Basic Unit Number when overage Type Code equals "C" or "A" with nit Division Code equal "S".

um of all P13 Selected Value Amount for ne unit. During the Peak Endorsement eriod, include the Selected Value Amount or the Peak Endorsement Record(s).

nadjusted Loss Amount will be by each dividual record.

nadjusted Loss Amount will be the same or all records within the same Practice ode, Claim Number, Inventory Inspection umber, and Basic Unit Number when overage Type Code equals "C" with Unit ivision Code equal "S".

um of all P13 Selected Value Amount for ne unit.

Exhibit Numbe	e: Indemnity Calculation r: P22-2, Plan 50 e: Inventory Value Claim e: P22			Reinsurance Year Versior Release Date	: Draft	
Insurance Plan Code	50 Dollar Amount of Insurance					
<u>Commodity Code</u>	<del>0073 Nursery</del>		1	1010 Nursery (NVS		1020
Calculations	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> Format	<u>Field</u> <u>Rounding</u>	
Section 2: Indemnity Calculation						
When Commodity Code is "0073":		Т	1			
	Unadjusted Indemnity Amount	<del>P22</del>	<del>51</del>	<del>59999999999</del>	<del>Round to whole number.</del>	Una sam Prac Insp whe "A"
Unadjusted Indemnity Amount = Adjusted Loss Amount - Occurrence Deductible- Amount = Amount	Occurrence Deductible Amount	<del>₽22</del>	28	<del>999999999</del>	None	Occu Perce Effe Occu Perce Mar Perce Sam Prace Insp whe "A"

### <u>Rules</u>

nadjusted Indemnity Amount will be the me for all records within the sameactice Code, Claim Number, Inventoryspection Number, and Basic Unit Number hen Coverage Type Code equals "C" or-\" with Unit Division Code equal "S".

ccurrence Deductible Amount for under porting must equal lesser of: Fieldlarket Value A \* (1.000 – Coverage Levelercent) \* Under Reporting Factor 'OR'fective Crop Year Deductible.

ccurrence Deductible Amount for overporting must equal lesser of: Fieldlarket Value A \* (1.000 - Coverage Levelercent) \* Over Reporting Factor + 1.000-IR' Effective Crop Year Deductible.

ccurrence Deductible Amount will be theime for all records within the samefactice Code, Claim Number, Inventoryspection Number, and Basic Unit Number hen Coverage Type Code equals "C" or-N" with Unit Division Code equal "S".

Exhibit Number: P22-2, Plan 50 Record Name: Inventory Value Claim Record Code: P22			Reinsurance Year: 2026 Version: Draft Release Date: 5/1/2025					
Insurance Plan Code	50 Dollar Amount of Insurance							
Commodity Code	<del>0073 Nursery</del>	1		1010 Nursery (NVS	)	1020		
Calculations	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> Format	<u>Field</u> <u>Rounding</u>			
When Commodity Code is "1010":						•		
	Unadjusted Indemnity Amount	P22	51	S9999999999	Round to whole number.	Unac same Prac Inspe whe "A" v		
Unadjusted Indemnity Amount = Unadjusted Loss Amount - Occurrence Deductible Amount	Occurrence Deductible Amount	P22	28	9999999999	None	Occu lesse (1.00 Com the s amo Amo Com P13 Occu samo P13 Vrac Insp whe "A" v		
When Commodity Code is "1020":								
Unadjusted Indemnity Amount = Unadjusted Loss Amount	Unadjusted Indemnity Amount	P22	51	S9999999999	Round to whole number.	Una sam Prac Insp whe Unit		

#### <u>Rules</u>

nadjusted Indemnity Amount will be the ime for all records within the same factice Code, Claim Number, Inventory spection Number, and Basic Unit Number hen Coverage Type Code equals "C" or A" with Unit Division Code equal "S".

ccurrence Deductible Amount must equal sser of: Pre-Loss Actual Unit Value \* .000 - Coverage Level Percent) 'OR' ommodity Year Deductible Amount minus the sum of previous occurrence deductible mounts. Commodity Year Deductible mount must be less than or equal to the ommodity Year Deductible Amount on the L3 record.

ccurrence Deductible Amount will be the ime for all records within the same factice Code, Claim Number, Inventory spection Number, and Basic Unit Number hen Coverage Type Code equals "C" or N" with Unit Division Code equal "S".

nadjusted Indemnity Amount will be the ime for all records within the same factice Code, Claim Number, Inventory spection Number, and Basic Unit Number hen Coverage Type Code equals "C" with nit Division Code equal "S".

	Exhibit Name: Indemnity Calculation Exhibit Number: P22-2, Plan 50 Record Name: Inventory Value Claim Record Code: P22			Reinsurance Year: 2026 Version: Draft Release Date: 5/1/2025				
Insurance Plan Code		50 Dollar Amount of Insurance						
Commodity Code		0073 Nursery			1010 Nursery (NVS	)	102	
	Calculations	<u>Field</u> <u>Name</u>	<u>Record</u> <u>Number</u>	<u>Field</u> <u>Number</u>	<u>Field</u> Format	<u>Field</u> <u>Rounding</u>		
When Commodity Code is '	<del>'0073":</del>							
	<del>The lesser of:</del>	Preliminary Indemnity Amount	<del>P22</del>	<del>52</del>	<del>599999999999</del>	None	Prel sam Prad Insp whe	
Preliminary Indemnity Amount	XPS Effective Insurance Amount = <b>Or</b> Unadjusted Indemnity Amount	XPS Effective Insurance Amount	<del>P22</del>	<del>22</del>	<del>99999999999</del>	None	XPS sam Prad Insp who "A"	
When Commodity Code is '	<del>'0073'':</del>			<u> </u>				
Indemnity Amount =	Preliminary Indomnity Amount * Insured Share.	Indemnity Amount	<del>P22</del>	4 <del>7</del>	<del>599999999999</del>	Round to whole number.	Ind rece Clai Nur Cov Uni	
		Insured Share Percent	<del>P22</del>	<del>29</del>	<del>9.9999</del>	None		
		Price Election Percent	<del>P14</del>	<del>35</del>	<del>9.9999</del>	None		
When Commodity Code is '	' 1010" or "1020": The lesser of: (Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) -	Indemnity Amount	P22	47	S9999999999	Round to whole number.	Inde rece Clai Nur Cov Uni	
Indemnity Amount =	<ul> <li>Previous Indemnity Amount</li> <li>OR</li> <li>Unadjusted Indemnity Amount * Insured Share</li> </ul>	Selected Value Amount	P13	49	999999999	None	Sur the "S"	
	Percent * Price Election Percent	Insured Share Percent Coverage Level Percent	P22 P14	29 34	9.9999 9.9999	None None	$\pm$	
		Price Election Percent Previous Indemnity Amount	P14 P22	35 44	9.9999 \$9999999999	None None	——	

#### <u>Rules</u>

eliminary Indemnity Amount will be the ime for all records within the sameactice Code, Claim Number, Inventoryspection Number, and Basic Unit Number hen Coverage Type Code equals "C" or-\" with Unit Division Code equal "S".

2S Effective Insurance Amount will be theome for all records within the samesactice Code, Claim Number, Inventoryspection Number, and Basic Unit Numberhen Coverage Type Code equals "C" or-N" with Unit Division Code equal "S".

demnity Amount will be the same for all ecords within the same Practice Code, laim Number, and Inventory Inspectionumber, and Basic Unit Number whenoverage Type Code equals "C" or "A" withnit Division Code equal "S".

ndemnity Amount will be the same for all ecords within the same Practice Code, laim Number, and Inventory Inspection lumber, and Basic Unit Number when coverage Type Code equals "C" or "A" with Init Division Code equal "S".

um of all P13 Selected Value Amount for ne unit when Unit Division Code equals 5".

Exhibit Name: Indemnity Calculation Exhibit Number: P22-2, Plan 50 Record Name: Inventory Value Claim Record Code: P22				Reinsurance Year: 2026 Version: Draft Release Date: 5/1/2025				
Insurance Plan Code		50 Dollar Amount of Insurance						
Commodity Code		<del>0073 Nursery</del>			1010 Nursery (NVS	)	102	
	<u>Calculations</u>	<u>Field</u> Name	<u>Record</u> Number	<u>Field</u> Number	<u>Field</u> Format	<u>Field</u> <u>Rounding</u>		
When Commodity Code is	"1010" and Coverage Type Code EQUAL "A" and Unit Di	vision Code equal "T" and Insuran	ce Option (	Code List Co	ontains "PE":		-	
Indemnity Amount	The lesser of: ((Selected Value Amount + Original Selected Value Amount) * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity	Indemnity Amount	P22	47	S9999999999	Round to whole number.		
	OR Unadjusted Indemnity Amount * Insured Share Percent * Price Election Percent	Original Selected Value Amount	P13	55	999999999	None		
Rehabilitation Payment							-	
Section 3 Rehabilitation Pa								
Arnen Commodity Code IS	"0073" and Insurance Option Code List contains Rehabil		1	<b></b>		1		
	The Lesser of:	Indemnity Amount	<del>P22</del>	<del>47</del>	<del>\$99999999999</del>	Round to whole number.		
		Actual Rehab Amount	<del>P22</del>	<del>39</del>	<del>99999999999</del>			
	Actual Rehab Amount * Over Under Reporting Factor	Over Under Reporting Factor	<del>P22</del>	<del>23</del>	<u>9.999</u>	None		
Indemnity Amount		Rehabilitation Plant Amount	P22	<del>36</del>	99999999999	None None	——	
	<del>Or</del>	Coverage Level Percent	<del>P14</del>	<del>3</del> 4	<del>9.9999</del>	None	_	
	(Rehabilitation Plant Amount * .075) * Over Under = Reporting Factor * Coverage Level Percent * Insured- Share Percent	Insured Share Percent	<del>P22</del>	<del>29</del>	<del>9.9999</del>	None		
Section 3 4: Indemnity Cal	culation			<b></b>				
When Commodity Code is	"1010" and Insurance Option Code List contains Occurre	ence Loss Option, "OW" and (Post	-Loss Dama	ge Value /	Pre-Loss Actual Un	it Value) is greater than or e	equal to	
	The lesser of:	Indemnity Amount	P22	47	\$9999999999	Round to whole number.	Inde recc Clai Nun	
	Coverage Level Percent * Price Election Percent + Previous Indemnity Amount	,						
Indemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual	Selected Value Amount	P13	49	999999999	None	Uni Sum the	
Indemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Coverage Level Percent))	Selected Value Amount Insured Share Percent	P13 P22	49 29	9.9999	None	Uni Sum the	
ndemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Coverage Level Percent)) <b>OR</b>	Selected Value Amount Insured Share Percent Coverage Level Percent	P22 P14	29 34	9.9999 9.9999	None None	Uni Sun the	
ndemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Coverage Level Percent)) <b>OR</b> (Selected Value Amount - Previous Loss Occurrence	Selected Value Amount Insured Share Percent Coverage Level Percent Price Election Percent	P22 P14 P14	29 34 35	9.9999 9.9999 9.9999	None None None	Uni Sum the	
ndemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Coverage Level Percent)) <b>OR</b> (Selected Value Amount - Previous Loss Occurrence Amount) * (Insured Share Percent * (ROUND(Post- Loss Damage Value / Pre-Loss Actual Unit Value, 4)) *	Selected Value Amount Insured Share Percent Coverage Level Percent Price Election Percent Previous Indemnity Amount	P22 P14 P14 P22	29 34 35 44	9.9999 9.9999 9.9999 \$9999999999	None None None None	Uni Sum the	
ndemnity Amount	(Selected Value Amount * Insured Share Percent * Coverage Level Percent * Price Election Percent) - Previous Indemnity Amount <b>OR</b> (Pre-Loss Actual Unit Value * (Insured Share Percent * = (ROUND(Post-Loss Damage Value / Pre-Loss Actual Unit Value, 4)) * Coverage Level Percent)) <b>OR</b> (Selected Value Amount - Previous Loss Occurrence Amount) * (Insured Share Percent * (ROUND(Post- Loss Damage Value / Pre-Loss Actual Unit Value, 4)) *	Selected Value Amount Insured Share Percent Coverage Level Percent Price Election Percent	P22 P14 P14	29 34 35	9.9999 9.9999 9.9999	None None None	Cov Unit Sum the "S".	

20 Controlled Environment	(CE)
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<u>Rules</u>

# to 10% then:

idemnity Amount will be the same for all ecords within the same Practice Code, laim Number, and Inventory Inspection umber, and Basic Unit Number when overage Type Code equals "C" or "A" with nit Division Code equal "S".

um of all P13 Selected Value Amount for ne unit when Unit Division Code equals 5".