Ima	ot	found	or	type	un	known	

BRAND PriningRock.   PRODUCT Purslance   ITEM NO. 12050   PACKAGING LOT NO.* 2053-12-13   *Typical Contractor of Atabysis for this pooket - your to number and date may differ   Wight TASS and or type unknown     Weight Eabel Claim   Result   Ingredients Label Claim   Result   Packagene   Solong   MicroobiologiCal ANALYSIS   Cast & Midu   S 1093 cfu/g   PASS of try   Solong   Pass of try   Result   Solong   Pass of try   Pass of try   Pass of try   Pass of try	ge not found or type unknown		
PRODUCT Purslane TTEM NO. 12050 PACKAGING LOT NO.* 509190 PACKAGING DATE 2023-12-13 "Typical Certificate of Analysis for this product - your lot number and date may differ "Typical Certificate of Analysis for this product - your lot number and date may differ Weight PASS <sup>gmd</sup> or type unknown Meight PASS <sup>gmd</sup> or type unknown Ingredients Label Claim Result Purslane 500mg PASS <sup>md</sup> or type Ingredients Result east & Mold SIDE SIDE SIDE SIDE SIDE SIDE SIDE SIDE	BRAND PipingRock		T type unknown
PACKAGING LOT NO. * 509190 PACKAGING DATE 2023-12-13 *Typical Certificate of Analysis for this product - your to number and date may differ WEIGHT town Weight MEIGHT town Weight MOREDIENT TESTING Ingredients Label Claim Result Purslane 500mg PASS <sup>and</sup> or typ MICROBIOLOGICAL ANALYSIS Cfu/g = colony-forming unit per gran Limits Result cfu/g = colony-forming unit per gran Limits Result cfu/g = colony-forming unit per gran Limits Result Cfu/g = pASS <sup>and</sup> or typ PASS <sup>and</sup> or typ Cfu/g = colony-forming unit per gran Limits Result cfu/g PASS <sup>and</sup> or typ FASS <sup>and</sup> or typ Cfu/g = colony-forming unit per gran Limits Result Cfu/g PASS <sup>and</sup> or typ FASS <sup>and</sup> or typ FASS <sup>and</sup> or typ FASS <sup>and</sup> or typ	PRODUCT Purslane		
PACKAGING DATE 2023-12-13 *Typical Certificate of Analysis for this product - your lot number and date may differ  WEIGHT known Weight MCROBIOLOGICAL ANALYSIS Ingredients Label Claim Result Purslane 500mg  PASS Office colony-forming unit per gram Limits Result Cefug = colony-forming unit per gram Cefug =			$\times$
WEIGHT       Inwin         Weight       Image PASS and or type unknown         Ingredients       Label Claim       Result         Purstane       500mg       Image PASS and or type unknown         Image Information       Image PASS       Image PASS and or type unknown         Ingredients       Label Claim       Result         Purstane       500mg       Image PASS and or type unknown         Image Information       Image PASS and or type unknown       Image PASS and or type unknown         Image Information       Image Information       Image PASS and or type unknown         Image Information       Image Information       Image Information	PACKAGING DATE 2023-12-13		
Weight       Weight       Weight       Result         Ingredients       Label Claim       Result         Purslane       500mg       Result         Image       MICROBIOLOGICAL ANALYSIS       cfu/g = colony-forming unit per gram         Image       Limits       Result         Venst & Mold       ≤ 10^3 cfu/g       Result         Total Plate Count       ≤ 10^4 cfu/g       Result         Facoli       Negative       Result         S aureus       Negative       Result	*Typical Certificate of Analysis for this product - your lot number and date may d	iffer	
Ingredients Label Claim Result Purstane 500mg Cruce particular or typ MICROBIOLOGICAL ANALYSIS Cruce not timits Result Limits Result Result Limits Result Limits Result Result Limits Result Result Result Limits Result Re	WEIGHT		
Ingredients Label Claim Result Purstane 500mg Cruce particular or typ MICROBIOLOGICAL ANALYSIS Cruce not timits Result Limits Result Result Limits Result Limits Result Result Limits Result Result Result Limits Result Re	Weight magepats gund or type unknown		
Ingredients     Label Claim     Result       Purslane     500mg     Image participand or type       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram       Image MICROBIOLOGICAL ANALYSIS     cfu/g = colony-forming unit per gram	weight		
Purslane     500mg       MICROBIOLOGICAL ANALYSIS         Cfu/g = colony-forming unit per gram         Limits     Result         Yeast & Mold     ≤ 10^3 cfu/g         Pass         Total Plate Count     ≤ 10^4 cfu/g         Result         Longe not found or type         Negative         Negative         Pass	INGREDIENT TESTING		
Purslane     500mg     PASS       MICROBIOLOGICAL ANALYSIS	Ingredients	Label Claim	Result
MICROBIOLOGICAL ANALYSIS       cfu/g = colony-forming unit per gram         Image not hondoor type animon       Limits       Result         Yeast & Mold       ≤ 10^3 cfu/g       PASS         Total Plate Count       ≤ 10^4 cfu/g       PASS         E. coli       Negative       Pass         S aureus       Negative       Pass			
Image not found or type unknown     Cfu/g = colony-forming unit per gram       Limits     Result       Yeast & Mold     ≤ 10^3 cfu/g       Total Plate Count     ≤ 10^4 cfu/g       F. coli     Negative       S. aureus     Negative			
I mage not found or type unknowncfu/g = colony-forming unit per gramI mage not found or type unknownLimitsResultYeast & Mold $\leq 10^{4}3$ cfu/gPASSTotal Plate Count $\leq 10^{4}4$ cfu/gPASSE. coliNegativePASSS. aureusNegativePASS	MICROBIOLOGICAL ANALYSIS		
Yeast & Mold       ≤ 10^3 cfu/g       PASS       PASS       PASS         Total Plate Count       ≤ 10^4 cfu/g       PASS       PASS       PASS         E. coli       Negative       PASS       PASS       PASS         S. aureus       Negative       PASS       PASS       PASS			
Total Plate Count       ≤ 10^4 cfu/g       PASS         E. coli       Negative       PASS         S. aureus       Negative       PASS		Limits	
E. coli Negative PASS S. aureus Negative PASS	Yeast & Mold	$\leq 10^{3} \text{ cfu/g}$	
S. aureus Negative PASS	Total Plate Count	$\leq 10^{4} \text{ cfu/g}$	PASS
	E. coli	Negative	PASS
Salmonella spp Negative Negative PASS	S. aureus	Negative	PASS
- X - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Salmonella spp SUPERIOR QUALITY GUARANTEED	Negative	PASS