

	Flowchart Wild Blueberry	LS-HACCP-DT-501 / 1	
Product:	Wild Blueberry	Edition date:	20.06.2013 / Edition: A
Origin:	Serbia	Previous edition:	05.05.2016 / Change 2
Variety:		Quality Manager:	Ms. Biljana Radović
Page:	1	Signature:	

1/ 4					
K - 1	Controlling raw material production Monitoring 1	Records			
	Hamilton / ministra	<u> </u>			
K - 2	Harvesting / picking				
V 2	Transporting blueborn, to collecting point				
K - 3	Transporting blueberry to collecting point				
K - 4	Collecting fresh blueberry in collecting points				
K - 4					
K - 5	Transport fresh blueberry to cold storage				
N 3	Transport fresh blucberry to cold storage				
K - 6 Accep	Accepting fresh blueberry , discharge, weight, controlling row material Records				
	<b>y</b>				
K - 7	Transport to pre cooling				
	<del></del>				
K - 8	Pre cooling / 0 – 4°C /				
K - 9	Transport to freezing tunnels No. 1 / No. 2 / no 3				
	<b>\</b>				
K - 10	Deep freezing -30°C				
	$\downarrow$				
K - 11	Controlling deep freezing original				
	↓				
K - 12	Packing deep freezing original in carton boxes				
	$\downarrow$				
K - 13	Transport to chamber of deep freezing original				
	<b>↓</b>				
K - 14 Storin	K - 14 Storing deep frozen original in carton boxes -20°C chamber 1, 2, 3, 4				
	<u> </u>				
K - 15	Transport original to processing room				
V 16	Colocting bluebaum locar continumabile				
K - 16	Selecting – blueberry laser sortin machin				
K - 17	Packing, weighting, controlling				
K-1/	Packing, weighting, controlling				
K - 18	Final Control Monitoring 2	Records			
K 10	Timal Control	Necorus			
K - 19	Transport final product to Chamber No. 5				
	<u> </u>	<u> </u>			
K – 20	Storing final product to expeditions chamber No 5				
<u> </u>	↓ ↓	1			
K – 21	Transport final product for palletizing				
•	<u> </u>	•			
K – 22	Metal detecting finish product CCP – 1	Records			
	<b>↓</b>				
K – 23	Palletizing				
	<u> </u>				
K – 24 Transport final product to loading place					
	↓				
K – 25	Loading / truck	Records			
	<b>↓</b>				
K - 26	Delivery to buyers Record				

