

Economics of black currant production and sales channels.

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Costs of establishment of a young currant field



Item	Costs per 1 ha, RUB
Cost of seedlings per 1 ha (5 714 pcs/ha)	142 850
Payroll (planting, cultivation, etc.)	19 590
Crop protection	1800
Fertilizers	6 000
Fuels and lubricants	16 100
Drip irrigation	160 000
Cost of establishment per 1 ha	346 340

Costs of cultivation of young currant plants



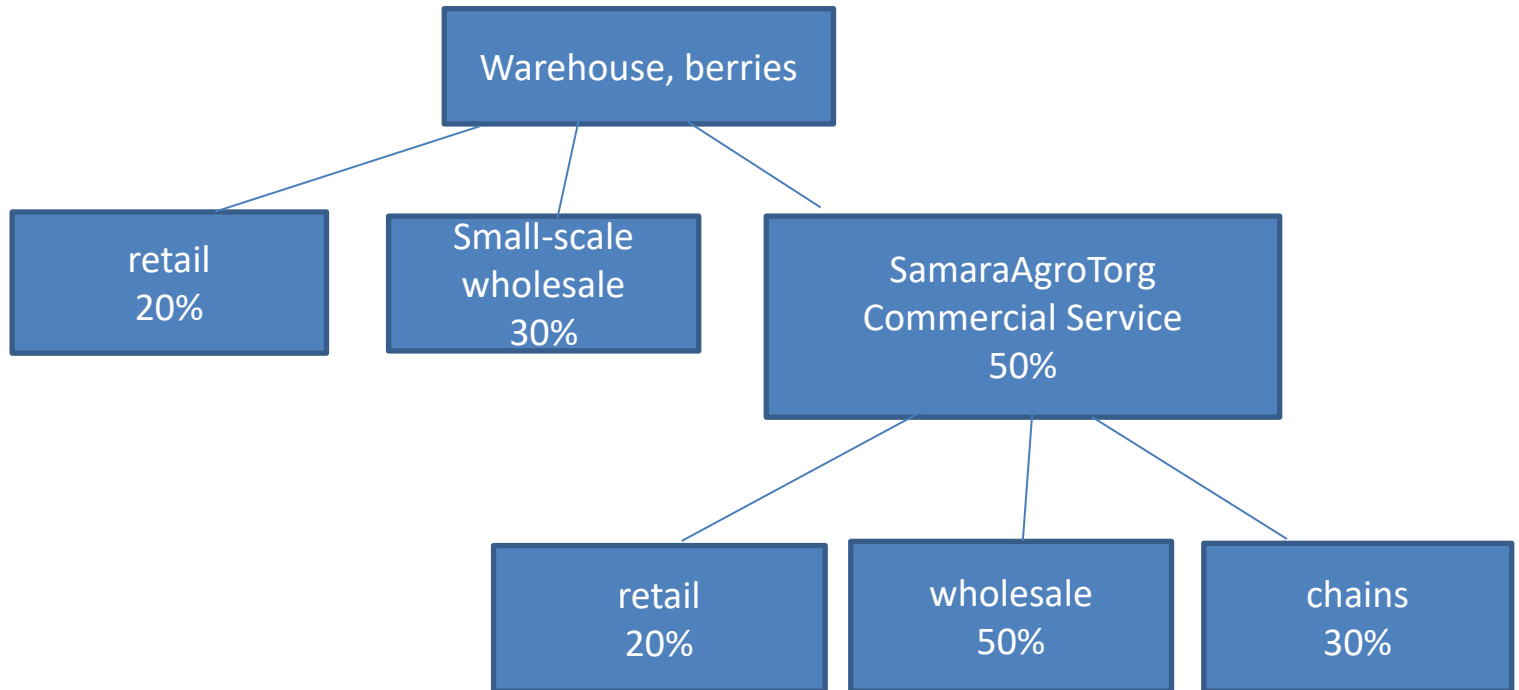
Item	Costs per 1 ha, RUB
Payroll	68 964
Crop protection	44 820
Fertilizers	8 028
Fuels and lubricants	4 596
Total annual costs	126 408
Costs for 3 years	379 224

Costs of cultivation of fruiting currant plants



Item	Costs per1 ha, RUB
Payroll:	74 592
- berry hand-harvesting costs, RUB/kg	22,89
- berry machine-harvesting costs, RUB/kg	3.20
Crop protection	37 350
Fertilizers	6500
Fuels and lubricants	6 576
Average yield, centner/ha	30
Total costs	130 524
Revenues	420 000
Profit	289 476
Cost price of 1 kg, hand-harvesting	53.98
Cost price of 1 kg, machine-harvesting	29.86

Blackcurrant sales









Thank you for your attention!
Any questions?