

Alkagrain

Cost Comparison of Alkagrain®

	Costs £	Alkagrain	Combine Grain	Crimp Grain	Soda Grain
Grain (Wheat) £/ha	£130.00	£1,105.00	£1,105.00	£975.00	£1,105.00
Dry matter @ Harvest		82	82	65	82
Fresh Yield t/ha		8.5	8.5	10	8.5
DM Yield t/ha		6.97	6.97	6.5	6.97
Processing Costs					
Combining Cost £/ha	£90.00	£90.00	£90.00	£90.00	£90.00
Crimping Cost (incl additive) £/ha	£17.50			£175.00	
Drying Cost £/ha	£10.00		£85.00		
Home n' Dry Cost £/ha @£775 / t	£775.00	£197.63			
Caustic Cost £/ha @£600	£600.00				£153.00
Mixing and Water Costs	£5.00				£42.50
Rolling Cost £/ha	£10.00	£85.00	£85.00	£100.00	
Total Cost (Before Protein Bal) £/ha		£372.63	£260.00	£365.00	£285.50
Additional Costs					
Added Water t/ha					1.445
Added Home n' Dry t/ha		0.255			
Added Caustic t/ha					0.255
DM After Processing		82	86	65	65
Protein and Balance					
Protein of Grain (Fresh)		14.5	10	9	10
Kg/t of 50:50 Hipro Soya:Rape needed to balance to 14.5% CP			135	150	135
50:50 Hipro Soya:Rape Mix £/ha	£295.00		£338.51	£442.50	£396.06
Total Costs (Fresh)					
Total Costs/ha (Fresh)		£1,477.63	£1,703.51	£1,782.50	£1,786.56
Cost/Tonne (Fresh)		£168.77	£200.41	£178.25	£179.64
Cost/Tonne (DM)		£205.82	£233.04	£274.23	£276.38
*Costs quoted in this leaflet are correct at time of printing for UK market. Prices and cost structures vary over time and according to conditions in each market.					

On our website you can find guidance videos of Alkagrain production from field to clamp.

If you have any technical and/or nutritional queries, please contact your supplier or one of the FiveF team.