

# Advised NUMBER of LAYERS using CONVENTIONAL methods

		NUMBER of LAYERS	STORAGE TIME (months)					
			2	4	6	8	10	12
DRY MATTER CONTENT FRESH AVERAGE DRY	70%	6 8	8	8	8 10	10	10	
	65%	6	6 8	8	8 10	8 10	10	
	60%	6	6 8	8	8	8 10	8 10	
	55%	6	6	6 8	8	8	8 10	
	50%	4 6	6	6 8	6 8	8	8	
	45%	4 6	6	6	6 8	6 8	8	
	40%	4 6	4 6	6	6	6 8	6 8	
	35%	4	4 6	6	6	6	6 8	
	30%	4	4	4 6	6	6	6	
25%	4	4	4 6	4 6	6	6		

  = GOOD FIT for OPTIMAL QUALITY

  = Too LITTLE (Quality loss)

  = Too MUCH (Expensive)

# Advised NUMBER of LAYERS using



		NUMBER of LAYERS	STORAGE TIME (months)					
			2	4	6	8	10	12
DRY MATTER CONTENT FRESH AVERAGE DRY	70%	7	8	8	9	10	10	
	65%	6	7	8	9	9	10	
	60%	6	7	8	8	9	9	
	55%	6	6	7	8	8	9	
	50%	5	6	7	7	8	8	
	45%	5	6	6	7	7	8	
	40%	5	5	6	6	7	7	
	35%	4	5	6	6	6	7	
	30%	4	4	5	6	6	6	
25%	4	4	5	5	6	6		

  = GOOD FIT for OPTIMAL QUALITY

  = INTELLIWRAP™ for the PERFECT MATCH



KUHN-GELDROP B.V.