

# Hydro-seeding Mulch Use Rates

PRODUCT	RATE	4 TO 1 SLOPE	3 TO 1 SLOPE	2 TO 1 SLOPE	1 TO 1 SLOPE
<b>EZ MULCH AF</b>	per 100 sq mtr	25-27kg			
BLENDED PELLETISED MULCH	per 1000 sq mtr	250-270kg			
<b>EZ MULCH PLUS</b>	per 100 sq mtr	25-27kg	27-30kg		
BLENDED PELLETISED MULCH+ TACK	per 1000 sq mtr	250-270kg	270-300kg		
<b>MESIC 100% WOOD</b>	per 100 sq mtr	16kg	28kg	33kg	
100% WOOD FIBRE	per 1000 sq mtr	160kg	280kg	330kg	
<b>MESIC 100% WOOD PLUS TACK</b>	per 100 sq mtr	16kg	28kg	33kg	
100% WOOD FIBER + TACKIFIER	per 1000 sq mtr	160kg	280kg	330kg	
<b>EARTHGUARD FIBER MATRIX</b>	per 100 sq mtr	16kg	20kg	22kg	33kg
FIBRE MATRIX FOR SEVERE SLOPES	per 1000 sq mtr	160kg	200kg	220kg	330kg

At 16kg per 100 sq mtr tackifier may be needed for erosion control. Minimal moisture retention  
 Use 20kg per 100 sq mtr rate when temperatures are under 28 deg. Some erosion control expected.  
 Use minimum rate of 30kg per 100 sq mtr when temperature above 29 deg  
 Rates are slope and weather dependant  
 Note: germination may be slightly slower but more consistent at higher rates  
 Tackifiers will always increase erosion protection and may speed up germination time.

