

# Seed mixes - sheep, beef, deer permanent pasture

## Introduction

Mixes for individual paddocks cannot be given, however we suggest these base mixes.

## Seed mixes

<b>Persistent, late flowering, all-round performance.</b>		Sheep Beef Deer
Mix	kg/ha	
<i>Alto</i> perennial ryegrass	20-25	
<i>Apex</i> white clove	2	
<i>Weka</i> white clover	2	
Total kg/ha	24-29	

<b>High ME, very palatable, for high annual production.</b>		Sheep Beef Deer
Mix	kg/ha	
<i>Bealey</i> perennial ryegrass*	25-30	
<i>Apex</i> white clove	2	
<i>Weka</i> white clover	2	
Total kg/ha	29-34	

\* *Bealey* sowing rate 30% higher than standard ryegrass as it is a tetraploid with larger seed.

<b>More feed through lambing, claving &amp; early lactation.</b>		Sheep Beef Deer
Mix	kg/ha	
<i>Arrow</i> perennial ryegrass	20-25	
<i>Apex</i> white clove	2	
<i>Weka</i> white clover	2	
Total kg/ha	24-29	

<b>Proven performance.</b>		Sheep Beef Deer
<b>Mix</b>	<b>kg/ha</b>	
<i>Bronsyn</i> perennial ryegrass	20-25	
<i>Apex</i> white clove	2	
<i>Weka</i> white clover	2	
Total kg/ha	24-29	

<b>Palatable feed for summerdry areas.</b>		Sheep Beef
<b>Mix</b>	<b>kg/ha</b>	
<i>Bareno</i> perennial ryegrass*	25-30	
<i>Weka</i> white clover	2	
<i>Apex</i> white clover	2	
<i>Ella</i> cocksfoot	2-3	
<i>Tuscan</i> red clover	4	
Total kg/ha	35-41	

\**Bareno* is sown at a higher rate than perennial ryegrass because of its larger seed.