

Table 4. Management regimes used by the New Zealand Forest Industry in broom infested areas. Where text is in *italics*, the need for this treatment was assessed on a case by case basis. All other treatments were considered standard practice.

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
Pan Pac: Gwavas Forest, Central Hawkes Bay												
Pre-plant												
Cover crop				Lotus+fog+trefoil								
Plant trees												
Spot-spray							Terb. + Hex.					
Yr 2: Release	Clopyralid + Picloram										Clopyralid + Picloram	
Pan Pac: Kaweka Forest, Central Hawkes Bay												
Pre-plant												
Plant trees						Rarely						
PF Olsen: Central North Island												
Pre-Plant												
Plant trees												
Yr 2: Release											Clopyralid, Picloram + Triclopyr	
Kaingaroa: Central North Island												
Pre-plant												
Cover crops				Limited use								
Plant trees												
Yr 1: Release									Terb. + Hexazinone			
Yr 2: Release									Terb. + Hexazinone			
Yr 3: Release									^a Release KT			
Carter Holt Harvey: Kinleith, North Island												
Pre-plant												
Plant trees												
Spot Release								Terb + Hex.				
Yr 1: Release											^b Terb. + Hex.	
Yr 2 or 3: Rel.											^c Clopyralid + Triclopyr + Picloram	

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	
West Coast Timberlands: West coast of the South Island													
Pre-Plant	High weed load, higher rate		Standard rate										
Plant trees													
Spot Release									Terb. + Triclopyr + Picloram				
Yr 2 or 3: Rel.	Clopyralid, Triclopyr + Picloram		Clopyralid +extra L Triclopyr+Picloram									Clopyralid, Triclopyr + Picloram	
City Forests: Dunedin surrounds													
Pre-Plant													
Plant trees													
Spot Release								Terb + Hex.					
Yr 3 or 4: Rel.											Clopyralid + Triclopyr		
Wenita: Dunedin surrounds													
Pre-plant	For blocks logged in Feb. and high altitude blocks, weeds have long time to grow so double rate of pre-plant brew often required.												
Cover crop				100% Fog									
Plant trees													
Spot Release								Terb + Hex.					
Yr 2: Release	Clopyralid+Triclopyr					^d Clopyralid +Triclopyr					Clopyralid + Triclopyr		
Ernslaw One: Otago/Southland													
Pre-plant													
Plant trees													
Spot Release								Hex. + Atrazine (2nd appl)					
Yr 2, 3 or 4 Release	Clopyralid+Triclopyr (2nd appl)											Clopyralid + Triclopyr (2nd appl)	

	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	
Weyerhaeuser: Nelson and Blenheim													
Pre-plant													
Plant trees													
Spot Release						<i>Terbuthylazine + Hexazinone</i>			<i>Terb. + Hexazinone</i>				
Yr 2: Release											Clopyralid, Triclopyr + Picloram		
Carter Holt Harvey: Nelson Bay region													
Pre-plant													
Plant trees													
Spot Release											<i>Terb. + Hexazinone</i>		
Yr 2: Release													<i>Clopyralid, Triclopyr +Picloram</i>
Rayonier: Otago/Southland													
Pre-plant													
Plant trees													
Spot Release										<i>Terb + Hex</i>			
Yr 1 Release												<i>Terbuthylazine + Hexazinone</i>	
Yr 2 or 3 Rel.												<i>Salvage operation - Clopyralid + Triclopyr</i>	
Rayonier: North Canterbury													
Pre-plant													
Plant trees													
Yr 0: Release												<i>Terb. + Hexazinone</i>	
Yr 1 or 2: Release												<i>Clopyralid+ Picloram + Triclopyr</i>	