Extreme Minimum Temperature
- ■ > 0°C
- ■ -2 - 0°C
- ■ < -2°C
- ■ Unclassified

Slope Class
- ■ A, B
- ■ C
- ■ Other
- ■ Unclassified

Winter Chilling (< 7°C)
- ■ > 100
- ■ < 100
- ■ Unclassified

PH Class
- ■ 3
- ■ 4, 5
- ■ Other
- ■ Unclassified

Drainage Class
- ■ 5
- ■ 4
- ■ Other
- ■ Unclassified

PRD Class
- ■ 1, 2
- ■ 3
- ■ Other
- ■ Unclassified

Fig Suitability Rating

■	12* High	■	5
■	11	■	4
■	10	■	3
■	9	■	2
■	8	■	1
■	7	■	0 Low
■	6 Medium	■	Unclassified

Kilometres
0   10   20   30   40   50

Potential growing areas for Fig

Description

The small maps above show how criterion for each parameter are met. They are rated as either 0, 1, 2 where by:

- ■ Optimal (2)
- ■ Marginal (1)
- ■ Not Suitable (0)
- ■ Unclassified (0)

The information from these smaller maps are then added together to get the larger map on the right. The highest achievable rating in this map would be 12.

This map has been developed to prioritize areas. This does not exclude areas that do not meet a particular criteria. A single parameter may however govern where a successful crop can be grown.

NIWA
Taihoro Nukurangi

Manaaki Whenua
Landcare Research

KAIPARA
DISTRICT COUNCIL

Far North District Council

HortResearch

CROP & FOOD RESEARCH
Mana Kai Rangahau