CERTIFICATE OF ANALYSIS

Sample Name	**Fragonia**
Botanical Name	***Agonis fragrans***
Certification Date	**November 2021**
Batch Number	**AF22**
Part of Plant Used	**Leaves**
Country of Origin	**Australia**
Method of Analysis	**Area of Normalisation Based on ISO 7609:1985**

No.	Component	Result / Area %
1	alpha-pinene	25.56%
2	beta-pinene	1.49%
3	myrcene	1.91%
4	para-cymene	2.05%
5	limonene	2.29%
6	1,8 cineole	28.80%
7	gamma-terpinene	2.16%
8	linalool	10.76%
9	terpinene-4-ol	2.77%
10	alpha-terpineol	6.01%
11	myrtenol	4.22%
12	citronellol	0.98%
13	geraniol	1.42%
14	beta-caryphyllene	0.60%
15	alpha-humulene	1.03%
16	viridflorene, bicyclogermacrene	1.14%

Date of Manuf Nov 2021, Relative Density @ 20C: 0.898, Refractive Index @ 20C: +1.469, Optical Rotation @ 20C: +11.90