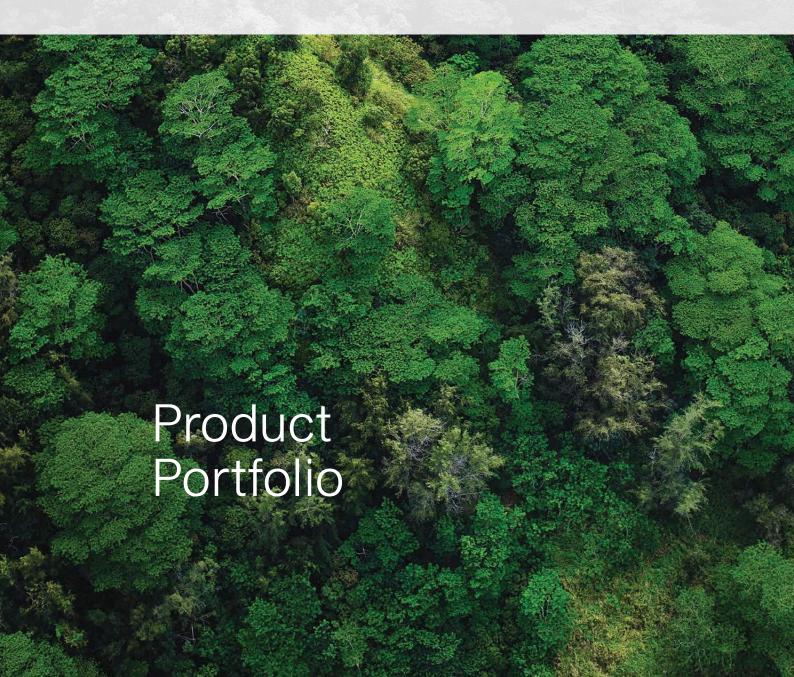


MedReleaf AUSTRALIA



Bounds

Our trusted family of medical cannabis brands

CraftPlant, Aurora and IndiMed —

showcase an extensive portfolio of products and delivery methods, offering unique, research-based healthcare solutions.

Meet the family.









CraftPlant

CraftPlant provides premium dried flower products, expertly curated for experienced cannabis patients seeking the highest quality. Each hand trimmed product caters to individual preferences with unique, one-of-a-kind cultivars of various THC and CBD concentrations. Our exclusive, terpene-rich CraftPlant products, with exceptional density and aroma, stand as the top choice in the market.





CraftPlant Range







Hivolt

CBD & THC Content

Dosing Guide - O-

CBD ≤1% **THC 25%**

Start 0.1g when required using a vapouriser. Titrate to max 1.9g in 2-4 daily doses.



Specifications

Total Terpene ~ 2.56%

Brand:	CraftPlant
Type:	THC dominant (Sativa)
Cultivar:	Electric Honeydew
Concentration:	≤1% CBD 25% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	• Category 5

Dominant Terpenes

- ß-Myrcene
- Limonene
- Humulene

Therapeutic Effects









Anxiety

Conditions



Depression



Anti-Inflammatory



Uplifting



Chronic Pain



PTSD







Navana

CBD & THC Content

CBD ≤1% THC 29%



Dosing Guide &

Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.

Specifications

Total Terpene ~ 3.0%

Brand:	CraftPlant
Type:	THC dominant (Indica)
Cultivar:	Sourdough
Concentration:	≤1% CBD 29% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

Craft Plant

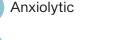
- Limonene
- ß-Caryophyllene
- ß-Myrcene
- Linalool
- α-Bisabolol

Therapeutic Effects





Anxiolytic





Anxiety



Depression



Anti-Inflammatory



Sedating

Chronic Pain

Conditions



Sleep Disorders







Greendae

CBD & THC Content

CBD ≤1% THC 29%



Dosing Guide &

Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.

Specifications

Total Terpene ~ 2.94%

High THC

Brand:	CraftPlant
Type:	THC dominant (Indica)
Cultivar:	Farm Gas
Concentration:	≤1% CBD 29% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	• Category 5

Dominant Terpenes

Craft Plant

- Limonene
- ß-Caryophyllene
- α-Pinene
- α-Humulene
- ß-Myrcene

Therapeutic Effects





Anxiolytic





Anxiety

Conditions



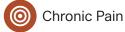
Depression



Anti-Inflammatory



Sedating





PTSD







Cosmic Cream

CBD & THC Content

CBD ≤1% THC 32%



Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.



Total Terpene ~ 2.9%

High THC

Brand:	CraftPlant
Type:	THC dominant (Indica)
Cultivar:	Cosmic Cream
Concentration:	≤1% CBD 32% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

₩ CraftPlant

- ß-Caryophyllene
- Limonene
- Linalool

Craft Plant

COSMIC CREAM
Dried Cannabis

10 g

Therapeutic Effects

Anti-Inflammatory





Anxiolytic



Sedating

Conditions



Anxiety



Depression



Chronic Pain



PTSD







Pink Diesel

CBD & THC Content

CBD ≤1% THC 28%

Dosing Guide &

Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.



Specifications

Total Terpene ~ 2.9%

Brand:	CraftPlant
Type:	THC dominant (Indica)
Cultivar:	Pink Diesel
Concentration:	≤1% CBD 28% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	Category 5

Dominant Terpenes

- ß-Myrcene
- Ocimene
- ß-Caryophyllene

Therapeutic Effects

Analgesic

CO A

Anxiolytic



Anxiety

Conditions



Depression



Anti-Inflammatory



Sedating



Chronic Pain



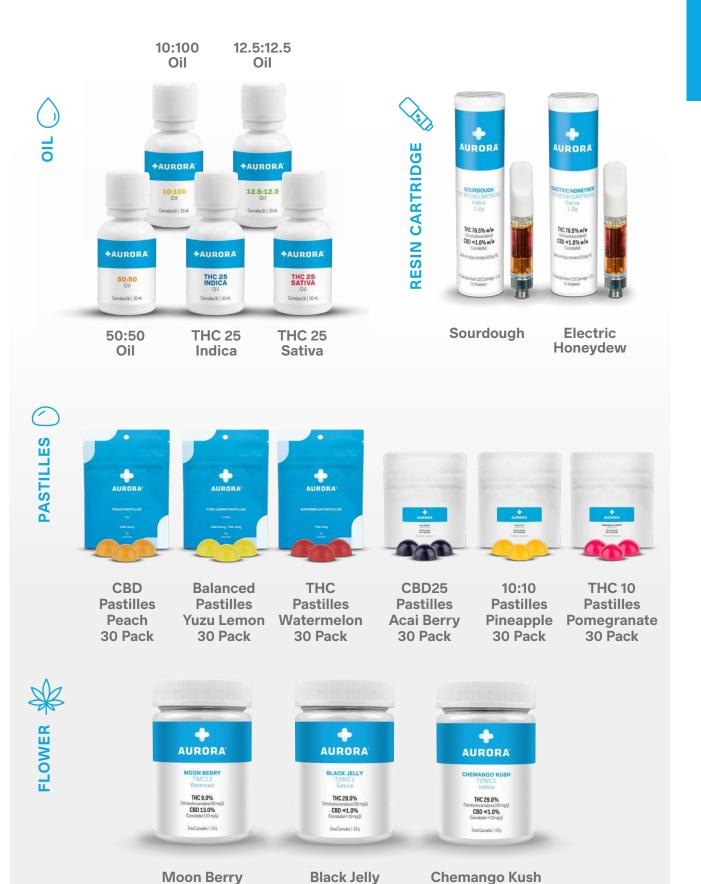
PTSD



AURORA®

Aurora offers the largest range of products at affordable prices, designed to meet the needs of general patients through multiple formulations. With a strong clinical alignment, Aurora guarantees consistent supply and product reliability with every batch, ensuring sustainable medical use of our products. Our range includes straightforward options in multiple formulations and concentrations, addressing diverse patient needs and simplifying the prescribing process.

Aurora® Range





Specifications

Brand:	Aurora
Type:	CBD Dominant
Carrier Oil:	MCT Oil
Concentration:	100mg/mL CBD 10mg/mL THC
Size:	30mL
Dosage form:	Oral Liquid
TGA category:	Category 2

Therapeutic Effects



Anxiolytic

Nausea



Muscle Pain



Restlessness

Conditions



Analgesic



Anxiety



Anti-Inflammatory



Anti-Spasmodic





Specifications

Brand:	Aurora
Type:	Balanced
Carrier Oil:	MCT Oil
Concentration:	12.5mg/mL CBD 12.5mg/mL THC
Size:	30mL
Dosage form:	Oral Liquid
TGA category:	Category 3

Therapeutic Effects







Anxiety



General Pain



Migraine



Neck Pain



Conditions







of 0.8mL in 2-3 divided doses daily.



Specifications

Dosing Guide

Brand:	Aurora
Type:	Balanced
Carrier Oil:	MCT Oil
Concentration:	50mg/mL CBD 50mg/mL THC
Size:	30mL
Dosage form:	Oral Liquid
TGA category:	Category 3

Conditions

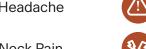
Anxiety

Migraine

Therapeutic Effects

















THC 25:1 Indica Oil

CBD & THC Content

CBD ≤1mg/mL

THC 25mg/mL

Dosing Guide \bigcirc

Starting 0.1mL daily, titrate to 1mL in 2-3 divided doses daily. Maximum of 1.6mL per day.

Specifications

Brand:	Aurora
Type:	THC Dominant
Carrier Oil:	MCT Oil
Concentration:	≤1mg/mL CBD 25mg/mL THC
Size:	30mL
Dosage form:	Oral Liquid
TGA category:	Category 5

High THC

Therapeutic Effects



Anxiety

Migraine



Depression



Sleep

Conditions





+AURORA

THC 25 INDICA

Cannabis Oil | 30 mL

Osteoarthritis



Recurrent Pain



Sleep Disorders





THC 25:1 Sativa Oil

CBD & THC Content

CBD ≤1mg/mL

THC 25mg/mL

Dosing Guide -

Starting 0.1mL daily, titrate to 1mL in 2-3 divided doses daily. Maximum of 1.6mL per day.

Specifications

Brand:	Aurora
Type:	THC Dominant
Carrier Oil:	MCT Oil
Concentration:	≤1mg/mL CBD 25mg/mL THC
Size:	30mL
Dosage form:	Oral Liquid
TGA category:	● Category 5

High THC

Therapeutic Effects

Migraine





Depression



PTSD

Conditions



Anxiety



IBD



+AURORA

Cannabis Oil | 30 mL

Depression



Osteoarthritis





Sourdough

CBD & THC Content

CBD ≤10mg/g

THC 765mg/g



Start 1 three-second inhalation when required, titrate to 10 inhalations in 2-4 daily doses.

Maximum of 12 inhalations per day.



Total Terpene ~ 3%

High THC

Brand:	Aurora
Type:	THC dominant (Indica)
Cultivar:	Sourdough
Concentration:	≤10mg/g CBD 765mg/g THC
Size:	1.2g
Dosage form:	Inhalation
TGA category:	● Category 5

Dominant Terpenes

- ß-Caryophyllene
- α-Humulene
- Guaiol

AURORA

SOURDOUGH

1.2g

THC 76.5% w/w [Tetrahydrocannabinol] CBD ≤1.0% w/w

tach cartridge contains 918mg THC

Carnabis Resin 510 Cartridge | 129

ESIN CARTRIC

Therapeutic Effects

Anti-Inflammatory

Analgesic

Anxiolytic



Sedative

Conditions



Anxiety



Migraine



Pain



Sleep Disorder





Electric Honeydew

CBD & THC Content

CBD ≤10mg/g

THC 765mg/g



Start 1 three-second inhalation when required, titrate to 10 inhalations in 2-4 daily doses. Maximum of 12 inhalations per day.

Specifications

Brand:	Aurora
Type:	THC dominant (Sativa)
Cultivar:	Electric Honeydew
Concentration:	≤10mg/g CBD 765mg/g THC
Size:	1.2g
Dosage form:	Inhalation
TGA category:	● Category 5

Total Terpene ~ 3%

High THC

Dominant Terpenes

- ß-Caryophyllene
- α-Bisabolol

AURORA

LECTRIC HONEYDEW

Sativa

THC 76.5% w/w

CBD ≤1.0% w/w

^hcartridge contains 918mg THC

iis Resin 510 Cartridge | ¹²⁹

• α-Humulene

Therapeutic Effects

Anti-Inflammatory







Conditions













+AURORA®

CBD Pastilles

CBD & THC Content

CBD 10mg

THC ≤1mg

High CBD

Dosing Guide -

Take 0.5-1 pastille when required.

Dose may be increased if necessary.

Specifications

Brand: Aurora

Type: CBD dominant

Flavour: Peach

Concentration: 10mg CBD

≤1mg THC

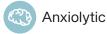
Size: 30 Pastilles

Dosage form: Pastilles

TGA category: • Category 2

Therapeutic Effects







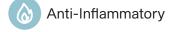
Conditions



AURORA

PEACH PASTILLES

CBD 10mg













+AURORA®

Balanced Pastilles Yuzu/Lemon

CBD & THC Content

CBD 10mg

THC 5mg

Balanced

Dosing Guide - C

Take 0.5-1 pastille when required.

Dose may be increased if necessary.

Specifications

Brand: Aurora

Type: Balanced

Flavour: Yuzu/Lemon

Concentration: 10mg CBD
5mg THC

Size: 30 Pastilles

Dosage form: Pastilles

TGA category: • Category 2

Therapeutic Effects









Anxiety

Conditions



AURORA

YUZU LEMON PASTILLES

CBD 10mg: THC 5mg

Chronic Pain



Anti-Inflammatory



Anti-Spasmodic



Arthritis



טט





THC Pastilles Watermelon

CBD & THC Content

CBD ≤0.3mg

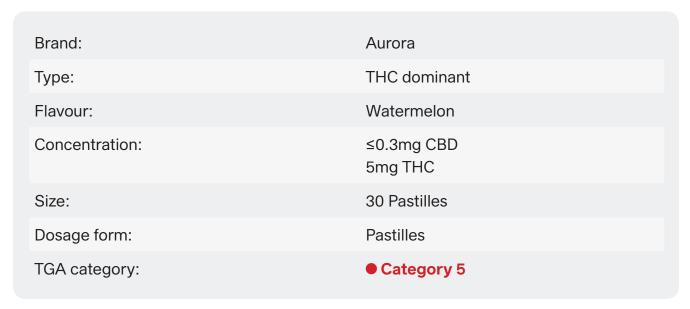
THC 5mg

High THC

Dosing Guide &

Take 0.5-1 pastille when required. Dose may be increased if necessary.

Specifications



Therapeutic Effects









Conditions





AURORA

WATERMELON PASTILLES

THC 5mg

PTSD



Sleep Disorders





+AURORA®

CBD25 **Pastilles Acai Berry**

CBD & THC Content

CBD 25mg

THC 2.5mg

High CBD

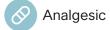


1/4 to 1 full pastille when required, up to 4 to 6 hourly. Max 6 pastilles/daily.

Specifications

Brand:	Aurora
Type:	CBD dominant
Flavour:	Acai berry
Concentration:	25mg CBD 2.5mg THC
Size:	30
Dosage form:	Pastilles
TGA category:	Category 2

Therapeutic Effects











Conditions



PTSD



Anti-Inflammatory



Anti-Spasmodic



Depression



AURORA

Stress





+AURORA®

10:10 Pastilles Pineapple

CBD & THC Content

CBD 10mg

THC 10mg

Balanced



1/4 to 1 full pastille when required, up to 4 to 6 hourly. Max 4 pastilles/daily.

Specifications

Brand:	Aurora
Type:	Balanced
Flavour:	Pineapple
Concentration:	10mg CBD 10mg THC
Size:	30 Pastilles
Dosage form:	Pastilles
TGA category:	Category 3

Therapeutic Effects

Anti-Inflammatory

Analgesic

Mnti-Spasmodic



Conditions





AURORA









THC10
Pastilles
Pomegranate Berry

CBD & THC Content

CBD ≤0.5mg

THC 10mg

High THC

Dosing Guide &

1/4 to 1 full pastille at night, 30 to 60 mins before sleep or as required. Max 4 pastilles/daily.

Specifications

Brand:	Aurora
Type:	THC dominant
Flavour:	Pomegranate Berry
Concentration:	≤0.5mg CBD 10mg THC
Size:	30 Pastilles
Dosage form:	Pastilles
TGA category:	Category 5

Therapeutic Effects









Conditions



Anxiety



AURORA

POMEGRANATE BERRY
PASTILLES

PTSD



Chronic Pain



Sleep Disorders





Moon Berry

CBD & THC Content

CBD 13%

THC 9%

Balanced



Start 0.1g when required using a vapouriser. Titrate to max 5g in 2-4 daily doses.



Brand: Aurora

Type: THC dominant (Hybrid)

Flavour: Moon Berry

Concentration: 13% CBD

9% THC

Size: 10g

Dosage form: Herb, dried for vapourisation

Category 3 TGA category:

Total Terpene ~ 2.1%

Dominant Terpenes

- ß-Myrcene
- Pinene

AURORA

MOON BERRY T9/C13

Balanced THC 9.0% (Tetrahydrocannabinol 90 mg/g) **CBD 13.0%** (Cannabidiol 130 mg/g)

Dried Cannabis | 10 g

Limonene

Therapeutic Effects



Analgesic



Anti-Spasmodic



Conditions

Anxiety



Depression



Anti-Inflammatory



Anxiolytic



Arthritis



PTSD





Black Jelly

CBD & THC Content

CBD ≤1% THC 28%



Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.



Total Terpene ~ 2.7%

High THC

Brand:	Aurora
Type:	THC dominant (Sativa)
Flavour:	Black Jelly
Concentration:	≤1% CBD 28% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

- ß-Caryophellene
- Limonene

AURORA

BLACK JELLY

Sativa
THC 28.0%
(Tetrahydrocannabinol 280 mg/g)
CBD ≤1.0%
(Cannabidiol ≤10 mg/g)

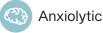
Dried Cannabis | 10 g

• ß-Myrcene

Therapeutic Effects

Anti-Inflammatory



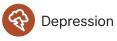


















Chemango Kush

CBD & THC Content

CBD ≤1%

THC 29%



Start 0.1g when required using a vapouriser. Titrate to max 1.5g in 2-4 daily doses.



Total Terpene ~ 2.4%

High THC

Brand:	Aurora
Type:	THC dominant (Indica)
Flavour:	Chemango Kush
Concentration:	≤1% CBD 29% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	• Category 5

Dominant Terpenes

• Limonene

AURORA

CHEMANGO KUSH

THC 29.0%
(Tetrahydrocannabinol 290 mg/g)
CBD ≤1.0%
(Cannabidiol ≤10 mg/g)

Dried Cannabis | 10 g

- ß-Caryophellene
- ß-Myrcene

Therapeutic Effects

Anti-Inflammatory

Analgesic

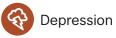
Anxiolytic

C Sedating

Conditions

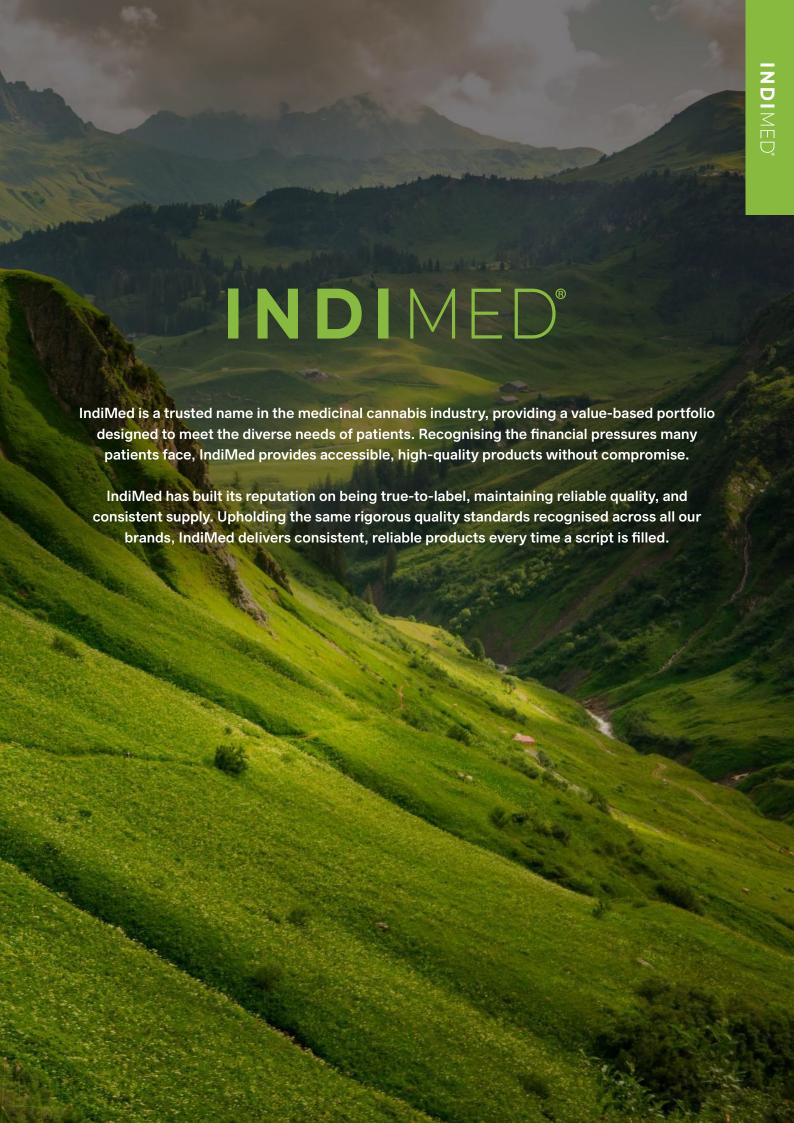












Indimed® Range



OIL



Aztecs CBD100 ISO Andante 1:20 Mezzo 10:10 Stanza 18:0 RESIN CARTRIDGE



Sourdough



Electric Honeydew



FLOWER

Tempo Balanced Tempo 19 Indica



Tempo 19 Pink Kush Tempo 19 Sativa



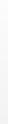


Tempo 22 Pickled Petrol Tempo 26 Farm Gas Tempo 26 Electric Honeydew



Tempo 26 Sourdough Tempo 26 Marker Breath







CBD Pastilles 30 Packs



Balanced Pastilles 30 Packs



THC Pastilles 30 Packs



INDIMED

Aztecs CBD100 ISO

CBD & THC Content

CBD 100%

THC 0%

Dosing Guide - O- C

Starting 0.25mL twice daily, titrate to 4mL in 2-3 divided doses daily.



Brand: AltReleaf

Type: CBD dominant

Carrier Oil: MCT Oil

Concentration: 100mg/mL CBD
Nil THC

Size: 30ml

Dosage form: Oral liquid

TGA category: • Category 1

High CBD

Therapeutic Effects





Anti-Spasmodic



Anxiety

Conditions



INDIMED

AZTECS

CBD100 ISO Cannabidiol 100 mg/mL

Cannabis Oil | 30 mL

Multiple Sclerosis



Anti-Inflammatory



Anxiolytic



Cancer Pain



Osteoarthritis





INDIMED

Andante

CBD & THC Content

CBD 20mg/mL

THC ≤1.6mg/mL

Dosing Guide - C

Starting 0.25mL twice daily, titrate to 4mL in 2-3 divided doses daily.

Specifications

Brand:	IndiMed
Type:	CBD dominant
Carrier oil:	Olive oil
Concentration:	20mg/mL CBD ≤1.6mg/mL THC
Size:	30mL
Dosage form:	Oral liquid
TGA category:	Category 2

High CBD

Therapeutic Effects

Anti-Inflammatory







Anxiolytic

Conditions





INDIMED

ANDANTE 1:20

Cannabis Oil









INDIMED°

Mezzo

CBD & THC Content

CBD 9.9%

THC 9.9%

Dosing Guide - C

Starting 0.25mL twice daily, titrate to 3mL in 2-3 divided doses daily. Maximum of 4mL per day.



Specifications

Brand:	IndiMed
Type:	Balanced
Carrier oil:	Olive oil
Concentration:	9.9mg/mL CBD 9.9mg/mL THC
Size:	30mL
Dosage form:	Oral liquid
TGA category:	• Category 3

Therapeutic Effects



Analgesic







ADHD

Conditions



Migranes



Anti-Inflammatory



Anxiolytic



Anxiety



Sleep Disorders





INDIMED°

Stanza

CBD & THC Content

CBD ≤1.1%

THC 18%

Dosing Guide - C

Starting 0.2mL daily, titrate to 1 mL in 2-3 divided doses daily. Maximum of 2mL per day.



Specifications

Brand:	IndiMed
Type:	THC dominant
Carrier oil:	Olive oil
Concentration:	≤1.1mg/mL CBD 18mg/mL THC
Size:	30mL
Dosage form:	Oral liquid
TGA category:	Category 5

Therapeutic Effects



Analgesic







Anxiety

Conditions



Nausea



Anti-Inflammatory



Sedative



Multiple Sclerosis



Osteoarthritis





INDIMED®

THC-Indica

CBD & THC Content

CBD ≤10mg/g

THC 765mg/g



Start 1 three-second inhalation when required, titrate to 10 inhalations in 2-4 daily doses. Maximum of 12 inhalations per day.

Specifications

Brand: IndiMed Type: THC dominant (Indica) Cultivar: Sourdough Concentration: ≤10mg/g CBD 765mg/g THC Size: 1.2g Dosage form: Inhalation TGA category: • Category 5

Total Terpene ~ 3%

High THC

Dominant Terpenes

- ß-Caryophyllene
- α-Humulene
- Guaiol

POSSESSION WITHOUT AUTHORITY ILLEGAL

OF CHILDREN

INDIMED

THC RESIN CARTRIDGE

Indica 1.2g

THC 76.5% w/W

(Tetrahydrocannabinol)
CBD ≤1.0% w/W

Each cartridge conta 918mg THC.

Cannabis Resin Cartridge

Net Weight: 1.29 For inhalation

Therapeutic Effects



Analgesic

Anti-Inflammatory



Anxiolytic



Sedative

Conditions



Anxiety



Migraine



Pain



Sleep Disorder





INDIMED°

THC-Sativa

CBD & THC Content

CBD ≤10mg/g

THC 765mg/g



Start 1 three-second inhalation when required, titrate to 10 inhalations in 2-4 daily doses.

Maximum of 12 inhalations per day.



Total Terpene ~ 3%

High THC

Brand:	IndiMed
Type:	THC dominant (Sativa)
Cultivar:	Electric Honeydew
Concentration:	≤10mg/g CBD 765mg/g THC
Size:	1.2g
Dosage form:	Inhalation
TGA category:	● Category 5

Dominant Terpenes

- ß-Caryophyllene
- α-Bisabolol

CONTROLLED DRUG POSSESSION WITHOUT AUTHORITY ILLEGAL

NDIMEL

THC RESIN CARTRIDGE

1.2g

THC 76.5% w/W (Tetrahydrocannabinol) CBD ≤1.0% w/W

Each cartridge contains 918mg THC.

Cannabis Resin Cartridge Net Weight: 1.29 For inhalation

• α-Humulene

Therapeutic Effects

Anti-Inflammatory

Analgesic

Anxiolytic

1 Uplifting







Exhaustion



Depression



PTSD





INDIMED

Tempo Balanced

CBD & THC Content

CBD 8.3%

THC 9%



Start 0.1g when required using a vapouriser. Titrate to max 5g in 2-4 daily doses.

Specifications

Brand: IndiMed Type: Balanced

Cultivar: Equiposa

Concentration: 8.3% CBD

9% THC

Size: 15g

Dosage form: Herb, dried for vapourisation

TGA category: Category 3

Total Terpene ~ 2.21%

Balanced

Dominant Terpenes

- ß-Myrcene
- α-Pinene

INDIMED

TEMPO

Balanced

Dried Cannabis | Net Weight: 15 g

- B-Pinene
- Linalool

Therapeutic Effects



Analgesic



Anti-Spasmodic



Conditions

Anxiety



Chronic Pain



Anti-Inflammatory



Anxiolytic



Arthritis



Depression





Tempo 19 Bubba Kush Indica

CBD & THC Content

CBD ≤1% **THC 19%**

Dosing Guide G

Start 0.1g when required using a vapouriser. Titrate to max 2.5g in 2-4 daily doses.

Specifications

Total Terpene ~ 2.73%

High THC

Brand:	IndiMed
Type:	THC dominant (Indica)
Cultivar:	Bubba Kush
Concentration:	≤1% CBD 19% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	Category 5

Dominant Terpenes

- ß-Caryophyllene
- ß-Myrcene

INDIMED

TEMPO Indica 19 Bubba Kush

Dried Cannabis | Net Weight: 15 9

- α-Bisabolol
- D-Limonene

Therapeutic Effects



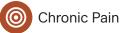








Conditions







Disclaimer: estimated therapeutic effect and potential conditions data is assessed by clinical experts through patient feedback and information from the supplier. These are possible therapeutic effects from medicinal cannabis. Dosage provided as a guide only.





Analgesic

Anti-Inflammatory







Depression



Tempo 19 Pink Kush Indica

CBD & THC Content

CBD ≤1% THC 19%



Start 0.1g when required using a vapouriser. Titrate to max 2.5g in 2-4 daily doses.

Specifications

Total Terpene ~ 1.8%

High THC

Brand:	IndiMed
Type:	THC dominant (Indica)
Cultivar:	Pink Kush
Concentration:	≤1% CBD 19% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	• Category 5

Dominant Terpenes

• ß-Myrcene

INDIMED

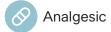
TEMPO Indica 19

Dried Cannabis | Net Weight: 15 9

- Limonene
- trans-Caryophyllene
- Linalool
- α-Humulene

Therapeutic Effects

Anti-Inflammatory















Depression







Tempo 19 Sativa

CBD & THC Content

CBD ≤1% THC 19%

Dosing Guide - -

Start 0.1g when required using a vapouriser. Titrate to max 2.5g in 2-4 daily doses.

Specifications

Total Terpene ~ 2.55%

High THC

Brand:	IndiMed
Type:	THC dominant (Sativa)
Cultivar:	Delahaze
Concentration:	≤1% CBD 19% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

Terpinolene

INDIMED

TEMPO

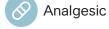
Sativa 19

Dried Cannabis | Net Weight: 15 g

- ß-Myrcene
- ß-Pinene
- α-Pinene

Therapeutic Effects

Anti-Inflammatory















Depression







Tempo 22 Lemon Laser

CBD & THC Content

CBD ≤1.0% THC 22%

Dosing Guide -

Start 0.1g when required using a vaporiser.

Titrate to max 2.2g in 2 to 4 divided doses per day.



Total Terpene ~ 2.58%

High THC

Brand:	IndiMed
Type:	THC dominant (Sativa)
Cultivar:	Lemon Laser
Concentration:	≤1.0% CBD 22% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

• Terpinolene

INDIMED

TEMPO 22

SATIVA

THC: 22.0%

CBD: $\leq 1.0\%$ (cannabidiol $\leq 10 \text{ mg/g}$)

Dried Cannabis | Net Weight: 15 g

- Limonene
- Caryophyllene





Tempo 22 Pickled Petrol

CBD & THC Content

CBD <1.0%

Dosing Guide



Specifications

Total Terpene ~ 3.0%

Brand:	IndiMed
Type:	THC dominant (Indica)
Cultivar:	Pickled Petrol
Concentration:	≤1.0% CBD 22% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

- Caryophyllene
- Limonene
- Humulene





Tempo 26 Farm Gas

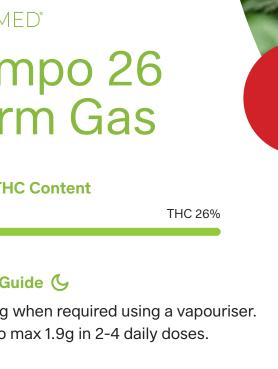
CBD & THC Content

CBD <1%



Specifications

Start 0.1g when required using a vapouriser. Titrate to max 1.9g in 2-4 daily doses.



Total Terpene ~ 2.89%

High THC

Brand: IndiMed THC dominant (Indica) Type: Cultivar: Farm Gas ≤1% CBD Concentration: 26% THC Size: 10g Dosage form: Herb, dried for vapourisation

Dominant Terpenes

• Limonene

TEMPO 26 Farm Gas

Dried Cannabis | Net Weight: 10 g

- ß-Caryophyllene
- Pinene

Therapeutic Effects

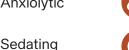
Anti-Inflammatory

TGA category:



Anxiolytic





Category 5















Tempo 26 Sourdough

CBD & THC Content

THC 26% CBD <1%



Start 0.1g when required using a vapouriser. Titrate to max 1.9g in 2-4 daily doses.





Specifications

Total Terpene ~ 2.76%

Brand:	IndiMed
Type:	THC dominant (Indica)
Cultivar:	Sourdough
Concentration:	≤1% CBD 26% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

- Limonene
- ß-Caryophyllene
- Myrcene

Therapeutic Effects



Analgesic



Anxiolytic





Anxiety

Conditions





PTSD



Anti-Inflammatory



Sedating





Sleep Disorders





Tempo 26 Electric Honeydew

CBD & THC Content

CBD ≤1% **THC 26%**



Start 0.1g when required using a vapouriser. Titrate to max 1.9g in 2-4 daily doses.



Total Terpene ~ 2.82%

High THC

Brand:	IndiMed
Type:	THC dominant (Sativa)
Cultivar:	Electric Honeydew
Concentration:	≤1% CBD 26% THC
Size:	10g
Dosage form:	Herb, dried for vapourisation
TGA category:	● Category 5

Dominant Terpenes

Myrcene

TEMPO 26

Dried Cannabis | Net Weight: 10 g

- Limonene
- Humulene

Therapeutic Effects



Anxiolytic





Conditions



Depression



Anti-Inflammatory



Chronic Pain



PTSD





Tempo 26 Marker Breath

CBD & THC Content

CBD ≤1% THC 26%



Specifications

Start 0.1g when required using a vaporiser.

Titrate to max 1.9g in 2-4 divided doses.

Total Terpene ~ 3.85%

High THC

Brand:	IndiMed
Type:	THC dominant (Indica)
Cultivar:	Marker Breath
Concentration:	≤1% CBD 26% THC
Size:	15g
Dosage form:	Herb, dried for vapourisation
TGA category:	Category 5

Dominant Terpenes

Myrcene

TEMPO 26

Marker Breath
INDICA

THC: 26.0% (tetrahydrocannabinol 260 mg/g)

CBD: ≤ 1.0% (cannabidiol ≤ 10 mg/g)

Dried Cannabis | Net Weight: 15 g

- Caryophyllene
- Limonene

Conditions













CBD Pastilles

CBD & THC Content

CBD 10mg

THC ≤1mg

High CBD

Dosing Guide -

Take 0.5-1 pastille when required.

Dose may be increased if necessary.

Specifications

Brand:	IndiMed
Type:	CBD dominant
Flavour:	Peach
Concentration:	10mg CBD ≤1mg THC
Size:	30 Pastilles
Dosage form:	Pastilles
TGA category:	Category 2

Therapeutic Effects





Anxiolytic



Anxiety

Conditions



INDIMED"

THC <1.0 mg/pastille

Migraine



Anti-Inflammatory



Anti-Spasmodic



Depression



PTSD





Balanced Pastilles

Balanced

CBD & THC Content

CBD 10mg

THC 5mg

Dosing Guide - C

Take 0.5-1 pastille when required. Dose may be increased if necessary.

Specifications

Brand:	IndiMed
Type:	Balanced
Flavour:	Yuzu/Lemon
Concentration:	10mg CBD 5mg THC
Size:	30 Pastilles
Dosage form:	Pastilles
TGA category:	Category 2

Therapeutic Effects





Anxiolytic



Conditions

Arthritis



INDIMED"

THC 5.0 mg/pastille

Chronic Pain



Anti-Inflammatory



Anti-Spasmodic



Anxiety



IBD





THC Pastilles

CBD & THC Content

CBD ≤0.3mg

THC 5mg

High THC

Dosing Guide G

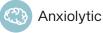
Take 0.5-1 pastille when required. Dose may be increased if necessary.

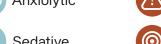
Specifications

Brand:	IndiMed
Type:	THC dominant
Flavour:	Watermelon
Concentration:	≤0.3mg CBD 5mg THC
Size:	30 Pastilles
Dosage form:	Pastilles
TGA category:	Category 5

Therapeutic Effects













INDIMED"

CBD <0.3 mg/pastille

PTSD









Terpene Guide

Terpene	Aroma		Potential Health Benefits	Vapourisation
β-Caryophyllene	E	Spicy (clove, cracked pepper)	Anti-inflammatory, mental health	165°C
α-Pinene	4	Pine	Anti-inflammatory, mood, memory	155°C
β-Pinene	AN TO SERVICE	Herbal (rosemary, dill, basil)	Anti-anxiety	155°C
β-Myrcene		Musky, earthy	Analgesia, anti-microbial, anti-fungal	167°C
Limonene		Citrus	Mood-alleviating, nausea, vomiting, pain	176°C
Linalool		Fresh, floral	Analgesic, mood-alleviating, sleep	198°C
Terpinolene	8	Pungent, smoky	Antioxidant	185°C
α-Humulene		Earthy	Anti-inflammatory	107°C
α-Bisabolol	EQUE)	Sweet, floral	Anti-inflammatory, Anti-microbial	154-156°C

This information is for educational purposes only and is not medical advice. Terpenes have not been evaluated by the TGA and are approved for flavouring purposes only.



References

- Government of Canada. (2017). Health Effects of Cannabis. Retrieved from https://www.canada.ca/content/dam/hc-sc/documents/services/campaigns/27-16-1808-Factsheet-Health-Effects-eng-web.pdf
- Baron, E. P. (2018). Medicinal Properties of Cannabinoids, Terpenes, and Flavonoids in Cannabis and Benefits in Migraine, Headache, and Pain: An Update on Current Evidence and Cannabis Science. Headache Currents, 58, 1139-1186. https://doi.org/10.1111/head.13345
- Wan, B. A., Diaz, P., Blake, A., Chan, S., Wolt, A., Zaki, P., ... O'Hearn, S. (2017). Efficacy of different varieties of medical cannabis in relieving symptoms. Journal of Pain Management, 10, 375-383.
- Drost, L., Wan, B. A., Blake, A., Chan, S., Wolt, A., Ganesh, V., ... O'Hearn, S. (2017). Efficacy of different varieties of medical cannabis in relieving symptoms in posttraumatic stress disorder (PTSD) patients. Journal of Pain Management, 10, 1-7.
- 5. Patient-reported outcomes. MedReleaf Survey, 2019.
- 6. Based on preliminary survey data collected between Jan 2018 and June 2018.
- Aharon M. Eyal, Dana Berneman Zeitouni, Dor Tal, Daniel Schlesinger, Elyad M. Davidson, and Noa Raz. Vapor Pressure, Vaping, and Corrections to Misconceptions Related to Medical Cannabis' Active Pharmaceutical Ingredients' Physical Properties and Compositions. Cannabis and Cannabinoid Research.
- 8. Baron, E. P., Medicinal properties of cannabinoids, terpenes, and flavonoids in cannabis, and benefits in migraine, headache, and pain: an update on current evidence and cannabis science. Headache: The Journal of Head and Face Pain 2018, 58 (7), 1139-1186.
- 9. Russo, E. B., Taming THC: potential cannabis synergy and phytocannabinoid-terpenoid entourage effects. British journal of pharmacology 2011, 163 (7), 1344-1364.
- Kamal, B. S.; Kamal, F.; Lantela, D. E., Cannabis and the Anxiety of Fragmentation-A Systems Approach for Finding an Anxiolytic Cannabis Chemotype. Front Neurosci 2018, 12, 730.
- Nakatsu, T.; Lupo Jr, A. T.; Chinn Jr, J. W.; Kang, R. K., Biological activity of essential oils and their constituents. Studies in natural products chemistry 2000, 21, 571-631.
- 12. Booth, J. K.; Page, J. E.; Bohlmann, J., Terpene synthases from Cannabis sativa. PLoS One 2017, 12 (3), e0173911.
- Zamyad, M.; Abbasnejad, M.; Esmaeili-Mahani, S.; Mostafavi, A.; Sheibani, V., The anticonvulsant effects of Ducrosia anethifolia (Boiss) essential oil are produced by its main component alpha-pinene in rats. Arquivos de neuropsiquiatria 2019, 77, 106-114.
- 14. Yamaoka, S.; Tomita, T.; Imaizumi, Y.; Watanabe, K.; Hatanaka, A., Effects of plant-derived odors on sleep wakefulness and circadian rhythmicity in rats. Chemical Senses 2005, 30 (suppl_1), i264-i265.
- Behr, A.; Johnen, L., Myrcene as a natural base chemical in sustainable chemistry: a critical review. ChemSusChem 2009, 2 (12), 1072-95.
- Emura, M.; Matsuda, H., A Green and Sustainable Approach: Celebrating the 30th Anniversary of the Asymmetric I-Menthol Process. Chemistry & Biodiversity 2014, 11 (11), 1688-1699.

- Surburg, H.; Panten, J., Common fragrance and flavor materials: preparation, properties and uses. John Wiley & Sons: 2016.
- 18. Kim, K.-N.; Ko, Y.-J.; Yang, H.-M.; Ham, Y.-M.; Roh, S. W.; Jeon, Y.-J.; Ahn, G.; Kang, M.-C.; Yoon, W.-J.; Kim, D., Anti-inflammatory effect of essential oil and its constituents from fingered citron (Citrus medica L. var. sarcodactylis) through blocking JNK, ERK and NF-kB signaling pathways in LPS-activated RAW 264.7 cells. Food and Chemical Toxicology 2013, 57, 126-131.
- Paula-Freire, L. I. G.; Molska, G. R.; Andersen, M. L.; de Araújo Carlini, E. L., Ocimum gratissimum essential oil and its isolated compounds (eugenol and myrcene) reduce neuropathic pain in mice. Planta medica 2016, 82 (03), 211-216.
- 20. Apel, M. A.; Lima, M. E.; Sobral, M.; Young, M. C. M.; Cordeiro, I.; Schapoval, E. E.; Henriques, A. T.; Moreno, P. R. H., Anti-inflammatory activity of essential oil from leaves of Myrciaria tenella and Calycorectes sellowianus. Pharmaceutical Biology 2010, 48 (4), 433-438.
- Komori, T.; Fujiwara, R.; Tanida, M.; Nomura, J.; Yokoyama, M. M., Effects of citrus fragrance on immune function and depressive states. Neuroimmunomodulation 1995, 2 (3), 174-180.
- 22. Safajou, F.; Shahnazi, M.; Nazemiyeh, H., The effect of lemon inhalation aromatherapy on nausea and vomiting of pregnancy: a double-blinded, randomized, controlled clinical trial. Iranian Red Crescent Medical Journal 2014, 16 (3).
- 23. Arslan, I.; Aydinoglu, S.; Karan, N. B., Can lavender oil inhalation help to overcome dental anxiety and pain in children? A randomized clinical trial. European Journal of Pediatrics 2020, 179 (6), 985-992.
- 24. Lillehei, A. S.; Halcón, L. L.; Savik, K.; Reis, R., Effect of inhaled lavender and sleep hygiene on self-reported sleep issues: a randomized controlled trial. The Journal of Alternative and Complementary Medicine 2015, 21 (7), 430-438.
- 25. Comelli, N. A.; Ponzi, E. N.; Ponzi, M. I., Isomerization of α-pinene, limonene, α-terpinene, and terpinolene on sulfated zirconia. Journal of the American Oil Chemists' Society 2005, 82 (7), 531-535.
- 26. Takeda, A.; Watanuki, E.; Koyama, S., Effects of inhalation aromatherapy on symptoms of sleep disturbance in the elderly with dementia. Evidence-Based Complementary and Alternative Medicine 2017, 2017.
- 27. Bahi, A.; Al Mansouri, S.; Al Memari, E.; Al Ameri, M.; Nurulain, S. M.; Ojha, S., β-Caryophyllene, a CB2 receptor agonist produces multiple behavioral changes relevant to anxiety and depression in mice. Physiology & behavior 2014,135, 119-124.
- 28. Fernandes, E. S.; Passos, G. F.; Medeiros, R.; da Cunha, F. M.; Ferreira, J.; Campos, M. M.; Pianowski, L. F.; Calixto, J. B., Anti-inflammatory effects of compounds alphahumulene and (-)-trans-caryophyllene isolated from the essential oil of Cordia verbenacea. European journal of pharmacology 2007, 569 (3), 228-236.
- 29. Kamatou, G. P.; Viljoen, A. M., A review of the application and pharmacological properties of α -bisabolol and α -bisabolol-rich oils. Journal of the American oil chemists' society 2010, 87 (1), 1-7.





Clinical Support

Available Monday to Friday 9am to 5pm (AEST)

1300 096 611

clinical support@medreleafaustralia.com.au

medreleafaustralia.com.au