



Brand	Extraction Method	Whole plant / isolate	CBD mg/ml	THC mg/ml	Minor Cannabinoids Percentage %									
					CBDA	CBDV	CBGA	CBG	THCV	CBN	CBC	THCA	CBN	
ALTHEA - WWW.ALTHEA.LIFE (APHRIA)														
CBD 100 (hemp)		Whole plant	100	1										
Rideau (hybrid) (Caryophyllene terps)	CO2	Whole plant	25	<2										
Jasper	CO2	Whole plant	10	5										
Capilano (hybrid) (Caryophyllene terps)	CO2	Whole plant	12.5	10										
Champlain (indica)(Caryophyllene, Humulene terps)	CO2	Whole plant	<1	20										
BEDROCAN / TRANSVAAL														
Bedrolite	Ethanol	Whole plant	100	3	0.079		0.173		0.034		0.761			
Bediol	Ethanol	Whole plant	20	13										
Bedica (indica)	Ethanol	Whole plant	0	20										
Bedrocan (sativa)	Ethanol	Whole plant	0	20										
Bedrocan (THCA)	Ethanol (cold)	Whole plant		5.6								2		
BREATH OF LIFE BOL - www.bolpharma.com														
Celixir 20	CO2	Whole plant+ Distallite	183	9	0.353	1.445		0.227			0.693			
Celixir 10	CO2	Whole plant	932	46										
Celixir 15	CO2	Whole plant	139	28										
BOD - www.bodaustralia.com														
Medicabilis sativa 50		Whole plant	50	<2										
CANOPY GROWTH/SPECTRUM BIOMEDICAL UK www.spectrumtherapeutics.com														
Yellow oil	CO2	Whole plant	20	<1										
Blue oil	CO2	Whole plant	15	10										
Red oil	CO2	Whole plant	0.7	26.3										
CELLEN - www.cellenhealth.com														
Satoline 100:0	Hexane	Whole plant + isolate	100	<1	0.082	0.119	0.292							
Satoline 25:5	Hexane	Whole plant + isolate	25	5										
Satoline 0:20	Hexane	Whole plant + isolate	0	20										
<i>(Cellen can make bespoke oils at any ratio on request)</i>														
IPS PHARMA - www.ips-pharma.com														
IPS oil (THC extract from Bedrocan flower)	CO2	Isolate	100	5										
IPS oil	CO2	Full spectrum	100	<2										
Canndoc <1.5% CBN	CO2	Isolate	100	0										<1.5%
CannEpil	CO2	Isolate	100	5										

NOTE : Cellen whole plant base oil can change depending on producer, so these minor cannabinoids can change per patient - this is just a guide from one batch tested.

