



**SCHROLL**  
MEDICAL

Medicinal  
Cannabis

# Flos

SCHROLL-MEDICAL-060518



**GENERAL INFORMATION**

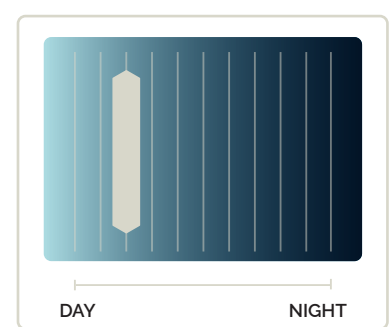
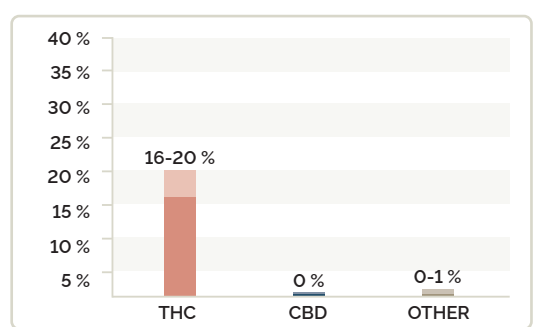
Species: Cannabis Sativa  
Cultivar: Schroll-Medical-060518  
Strain: White Widow  
Type: Hybrid, Sativa dominant  
Product: Trimmed & air-dried inflorescences



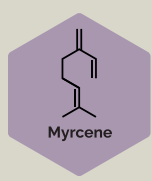
**CANNABINOID PROFILE**

This product is available in multiple compositions pending your product specification. We operate with a 10% intra-batch variation.

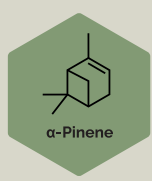
	MIN.	MAX.
<b>THC:</b>	<b>16 %</b>	<b>20 %</b>
<b>CBD:</b>	<b>0 %</b>	<b>&gt;1 %</b>
CBG:	0.4 %	0.6 %
<b>TOTAL</b>	<b>16 %</b>	<b>21 %</b>



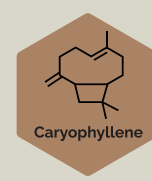
**DOMINANT TERPENES**



**Myrcene**  
**Properties:**  
Relaxing  
Sedating  
**Common uses:**  
Inflammation  
Insomnia  
Spasms  
Pain

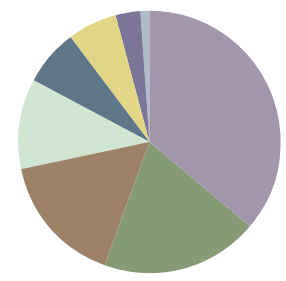


**alpha-Pinene**  
**Properties:**  
Anti-depressant  
Anti-inflammatory  
Anti-microbial  
**Common uses:**  
Asthma  
Bronchitis  
Cancer  
Depression  
Memory  
Mental alertness



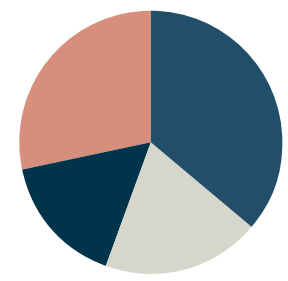
**Caryophyllene**  
**Properties:**  
Anti-bacterial  
Anti-inflammatory  
Anti-fungal  
**Common uses:**  
Insomnia  
Muscle spasms  
Pain relief

**FULL TERPENE COMPOSITION**



β-Myrcene	36 %
α-Pinene	19 %
β-Caryophyllene	16 %
β-Pinene	11 %
α-Humulene	7 %
Limonene	6 %
Linalool	3 %
α-Terpineol	1 %
<b>Total terpenes:</b>	<b>8.63 mg<sup>g-1</sup></b>

**AROMA COMPOSITION**



Hops, green leaves	36 %
Pine	19 %
Spicy, cloves	16 %
Others	28 %

**SHORT DESCRIPTION OF THE CULTIVAR 060518**  
SCHROLL-MEDICAL-060518 originates from a single plant selected by Schroll-Medical among seedlings of the cultivar 'White Widow'.

It has been selected based on its chemical profile (cannabinoids and terpenes) and agronomic characters (quality in production). Propagation is asexually by cuttings to secure high product stability.

**SCHROLL MEDICAL**

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*Disclaimer: All data in figures and tables are based on plant material from one batch. Other batches of the same cultivar will deviate in content. No liability concerning the contents of specific batches is assumed by the producer. Batch specific data must be presented with a batch specific CoA.*