STRAIN PROFILE

Durban Poison

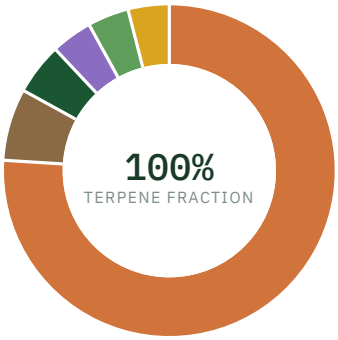
Botanical terpene formulation

Product code NOT-DURBAN-POISON · Sizes 2 mL – 1 gal

Scan for product documents

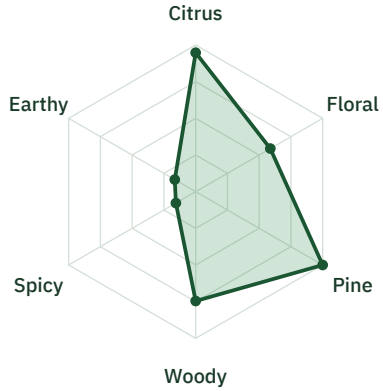
ITEMIZED CONSTITUENTS	DOMINANT CONSTITUENT	MONOTERPENOID FRACTION	SESQUITERPENE FRACTION
6	76.0%	88.0%	12.0%
terpenes and terpenoids	Terpinolene	incl. 4.0% terpene alcohols	β-Caryophyllene, α-Humulene

COMPOSITION, % W/W



Terpinolene	76.0%
α-Humulene	7.0%
β-Caryophyllene	5.0%
Linalool	4.0%
β-Myrcene	4.0%
Limonene	4.0%

CALCULATED AROMA PROFILE



TERPENE CLASS DISTRIBUTION



Monoterpenes 84.0% · Monoterpene alcohols 4.0% · Sesquiterpenes 12.0%

CONSTITUENT SPECIFICATION

#	CONSTITUENT	CAS NO.	FORMULA	MW G/MOL	CLASS	% W/W	0 – 50%
01	Terpinolene	586-62-9	$C_{10}H_{16}$	136.24	Monoterpene	76.00	
02	α-Humulene	6753-98-6	$C_{15}H_{24}$	204.36	Sesquiterpene	7.00	
03	β-Caryophyllene	87-44-5	$C_{15}H_{24}$	204.36	Sesquiterpene	5.00	
04	Linalool	78-70-6	$C_{10}H_{18}O$	154.25	Monoterpene alcohol	4.00	
05	β-Myrcene	123-35-3	$C_{10}H_{16}$	136.24	Monoterpene	4.00	
06	Limonene	138-86-3	$C_{10}H_{16}$	136.24	Monoterpene	4.00	
	Total					100.00	

BASIS OF THIS DOCUMENT

Percentages are the formulation specification for this profile, as a share of the terpene fraction (% w/w).

CAS No., formula and molar mass are reference values for each pure compound. The aroma profile is calculated from the composition; indicative only.

Formulation specification, not a certificate of analysis. Ingredient COAs on request at naturesterps.com; batch COAs coming. Store sealed, cool, dark.