

Comprehensive Drug Combinations & Euphoria Analysis

Evidence-based categorization with bupropion interaction risks

⚠️ **WARNING: Educational purposes only. Drug combinations are extremely dangerous and potentially fatal.**

Drug Combination Effects Analysis

Category	Most Euphoric Combinations	Amplifies Each Other	Blunts Each Other	Common at Raves	Most Psychedelic Combinations
Primary Combinations	<div><div>6-APB + Dexamphetamine</div><div>6-APB + LSD</div><div>5-MAPB + LSD</div><div>5-MAPB + Dexamphetamine</div><div>LSD + 6-APB</div><div>LSD + 5-MAPB</div><div>Dexamphetamine + 6-APB</div><div>Dexamphetamine + LSD</div></div>	<div><div>Stimulants + empathogens</div><div>Stimulants + psychedelics</div><div>Empathogens + psychedelics</div><div>Psychedelics + cannabinoids</div><div>Empathogens + stimulants</div></div>	<div><div>Benzodiazepines blunt all psychedelics, stimulants, empathogens</div><div>Pagoclone blunt all psychedelics, stimulants</div></div>	<div><div>6-APB combinations</div><div>5-MAPB combinations</div><div>LSD combinations</div><div>Dexamphetamine combinations</div><div>Psilocybin combinations</div></div>	<div><div>LSD + Psilocybin</div><div>LSD + 2C-D</div><div>LSD + 2CB-FLY</div><div>6-APB + LSD</div><div>6-APB + 2C-D</div><div>5-MAPB + LSD</div><div>5-MAPB + 2CB-FLY</div></div>
Mechanisms	<div><div>Serotonergic + dopaminergic synergy</div><div>Enhanced neurotransmitter release</div></div>	<div><div>Synergistic receptor activation</div><div>Cross-potential effects</div></div>	<div><div>GABAergic suppression</div><div>Receptor antagonism</div></div>	<div><div>Enhanced social/empathogenic effects</div><div>Increased stimulation + euphoria</div></div>	<div><div>5-HT2A receptor synergy</div><div>Enhanced visual/perceptual effects</div></div>
Secondary Combinations	<div><div>MEAI + 6-APB</div><div>MEAI + 2-FEA</div><div>2-FEA + empathogen</div><div>Methylphenidate + empathogen</div><div>HHC-P + psychedelic/empathogen</div><div>Pink Stars + stimulant/empathogen</div></div>	<div><div>Dissociatives + empathogens</div><div>Dissociatives + psychedelics</div><div>Cannabinoids + psychedelics</div><div>Mescaline + empathogens</div></div>	<div><div>Benzos + other sedatives</div><div>Cannabinoids + benzos</div></div>	<div><div>Methylphenidate combinations</div><div>2CB-FLY combinations</div><div>Cannabinoid combinations</div><div>Benzo comedown use</div></div>	<div><div>DMXE + LSD</div><div>2F-DCK + LSD</div><div>Mescaline + LSD</div><div>5-MeO-DMT + LSD</div><div>Cannabinoid + LSD</div></div>
⚠️ Risks	<div><div>Extreme serotonin syndrome risk with stimulants + empathogens</div><div>Cardiovascular strain from stimulant combinations</div></div>	<div><div>Unpredictable amplification effects</div><div>Seizure risk with multiple stimulants</div></div>	<div><div>Respiratory depression with multiple depressants</div><div>Masking of overdose symptoms</div></div>	<div><div>High-risk polydrug environment</div><div>Impaired judgment from combinations</div></div>	<div><div>Intense psychological experiences</div><div>Risk of prolonged psychotic episodes</div></div>

Individual Substance Ratings & Bupropion Interaction Risk

Euphoria Score (1-10) | Bupropion Risk (1-10)

6-APB <div><div>9</div><div>9</div></div>	Dexamphetamine <div><div>9</div><div>10</div></div>	5-MAPB <div><div>8</div><div>9</div></div>	Pink Stars <div><div>8</div><div>10</div></div>	2F-DCK <div><div>7</div><div>8</div></div>	Mescaline <div><div>7</div><div>7</div></div>	5-MeO-MIPT <div><div>7</div><div>8</div></div>	2-FEA <div><div>7</div><div>8</div></div>
Methylphenidate <div><div>7</div><div>9</div></div>	HHC-P <div><div>7</div><div>3</div></div>	LSD <div><div>6</div><div>7</div></div>	MEAI <div><div>6</div><div>7</div></div>	DMXE <div><div>6</div><div>8</div></div>	5-MeO-DMT <div><div>6</div><div>9</div></div>	2CB-FLY <div><div>6</div><div>7</div></div>	2C-D <div><div>5</div><div>7</div></div>
Psilocybin <div><div>5</div><div>7</div></div>	Kanna <div><div>5</div><div>6</div></div>	HHC-O <div><div>5</div><div>3</div></div>	2C-EF <div><div>4</div><div>7</div></div>	HHC <div><div>4</div><div>3</div></div>	10-OH-HHC <div><div>4</div><div>3</div></div>	Bromazolam <div><div>3</div><div>2</div></div>	Pyrazolam <div><div>2</div><div>2</div></div>
Norflurazepam <div><div>2</div><div>2</div></div>	Pagoclone <div><div>2</div><div>2</div></div>						

Evidence-Based Risk Categories with Bupropion

Low Risk: Benzodiazepines and pagoclone do not significantly increase risk or unpleasantness with bupropion and may reduce seizure risk during withdrawal.

Low Risk: Cannabinoids (HHC, HHC-O, HHC-P, 10-OH-HHC) show low risk for dangerous interaction with bupropion.

Moderate Risk: Classic psychedelics (LSD, psilocybin, mescaline, 2C-x, 5-MeO-DMT) - moderate risk, especially with 5-MeO-DMT and high-dose phenethylamines, due to possible overstimulation and rare seizure reports.

Moderate Risk: Dissociatives (DMXE, 2F-DCK) - moderate to high risk, especially at high doses, due to possible seizure threshold lowering and CNS stimulation.

Moderate Risk: Kanna - mild-moderate risk, as it is a mild serotonin reuptake inhibitor and stimulant.

High Risk: Empathogens (6-APB, 5-MAPB, MEAI) - high risk due to serotonergic and stimulant effects, which can interact dangerously with bupropion.

High Risk: Stimulants (dexamphetamine, methylphenidate, 2-FEA) - high risk when combined with bupropion due to additive seizure risk and potential for overstimulation, hypertension, and agitation.

Extreme Risk: Pink Stars (borax combo) - rated highest for risk due to unknown and potentially hazardous polydrug contents.

Key Notes on Combinations

- **Serotonin Syndrome Risk:** Combinations of stimulants + empathogens (especially 6-APB + Dexamphetamine) carry extreme risk of serotonin syndrome, hyperthermia, and cardiovascular complications.
- **Seizure Threshold:** Bupropion lowers seizure threshold; combining with stimulants, empathogens, or dissociatives significantly increases seizure risk.
- **Cross-Tolerance:** Regular use of any category reduces effectiveness of others in the same class (stimulants, empathogens, psychedelics).
- **Polydrug Interactions:** Unknown combinations like "Pink Stars" represent extreme risk due to unpredictable adulterants and drug interactions.
- **Safe Combinations:** Benzodiazepines and pagoclone are among the few substances that may safely combine with bupropion and can be used for emergency anxiety/seizure control.
- **Cannabinoid Safety:** HHC variants show relatively low interaction risk with most substances, including bupropion, making them safer combination options.
- **Psychedelic Amplification:** LSD + other psychedelics create unpredictably intense experiences that can last 12+ hours with increased psychological risk.
- **Stimulant Stacking:** Multiple stimulants (dex + methylphenidate + empathogens) create compounding cardiovascular and neurological risks.

Complete Drug Abbreviations & Classifications:

- **6-APB:** 6-(2-aminopropyl)benzofuran (empathogen/stimulant)
- **5-MAPB:** 5-(2-methylaminopropyl)benzofuran (empathogen)
- **2C-D:** 2,5-dimethoxy-4-methylphenethylamine (psychedelic)
- **2C-EF:** 2,5-dimethoxy-4-ethyl-trifluoromethylphenethylamine (psychedelic)

- **2CB-FLY:** 2-(8-bromo-2,3,6,7-tetrahydrobenzo[1,2-b:4,5-b']difuran-4-yl)ethanamine (psychedelic)
- **2-FEA:** 2-fluoroethamphetamine (stimulant)
- **2F-DCK:** 2-fluorodeschloroketamine (dissociative)
- **MEAI:** 5-methoxy-2-aminoindane (empathogen)

- **5-MeO-MIPT:** 5-methoxy-N-methyl-N-isopropyltryptamine (psychedelic)
- **5-MeO-DMT:** 5-methoxy-N,N-dimethyltryptamine (psychedelic)
- **DMXE:** Deoxymethoxetamine (dissociative)
- **DMHC:** Hexahydrocannabinol (cannabinoid)
- **HHC-O:** HHC-O-acetate (cannabinoid)

- **HHC-P:** HHC-propyl (cannabinoid)
- **10-OH-HHC:** 10-hydroxy-hexahydrocannabinol (cannabinoid)
- **Pink Stars:** Unknown polydrug combination (extremely dangerous)
- **Kanna:** Sceletium tortuosum (natural empathogen/antidepressant)
- **Pagoclone:** Anxiolytic/sedative compound

- **Bromazolam:** Benzodiazepine (depressant/anxiolytic)
- **Pyrazolam:** Benzodiazepine (anxiolytic)
- **Norflurazepam:** Benzodiazepine (long-acting depressant)
- **Mescaline:** 3,4,5-trimethoxyphenethylamine (psychedelic)