



ماده موثره	مکانیسم	توکسونومی	نام لاتین قارچ	نام علمی قارچ	درمان	علائم بالینی
Muscarine	Autonomic nervous system	Agaricomycetes Inocybaceae	–	Inocybe	Significant toxicity is uncommon, Rarely, Atropine: (Adults: 1-2 mg Children: 0.02 mg/kg IV with a minimum of 0.1 mg)	* Peripheral muscarinic effects , salivation, bradycardia, lacrimation, urination, defecation, diaphoresis * Peripheral manifestations : bradycardia, miosis, salivation, lacrimation, vomiting, diarrhea, bronchospasm, bronchorrhea, and micturition. * Central muscarinic manifestations do not occur because muscarine, does not cross the blood–brain barrier. * No nicotinic manifestations such as diaphoresis or tremor occur.