

# of Orders	Order/# of Families	Family/Subfamily	Common Name	Product #
<b>#2</b>	<b>Hymenoptera</b>			
	<b>1</b>	Andrenidae	Burrowing Bees	71J
	<b>2</b>	Anthophoridae	Carpenter Bees	77J
	<b>3</b>	Apidae	Bees	80J
	<b>4</b>	Aulacidae	Aulacidae Endoparasitoid Wasps	11J
	<b>5</b>	Braconidae	Braconid Wasps	12J
	<b>6</b>	Chalcididae	Chalcidid Wasps	29J
	<b>7</b>	Cynipidae	Gall Wasps	40J
	<b>8</b>	Dryinidae	Dryinid Wasps	7J
	<b>9</b>	Eulophidae	Eulophid Parasitoid Wasps	14J
	<b>10</b>	Encytridae	Encytrid Parasitoid Wasps	20J
	<b>11</b>	Eurytomidae	Eurytomid Wasps	30J
	<b>12</b>	Formicidae	Ants	60J
	<b>13</b>	Gasteruptiidae	Carrot Wasps	23J
	<b>14</b>	Halictidae	Mining Bees	68J
	<b>15</b>	Ichneumonidae	Ichneumon Wasps	10J
	<b>16</b>	Megachilidae	Leafcutter Bees	70J
	<b>17</b>	Mutillidae	Velvet Ants	57J
	<b>18</b>	Ormyridae	Parasitic Wasps	24J
	<b>19</b>	Pelecinidae	Pelecinid Wasps	22J
	<b>20</b>	Pteromalidae	Pteromalid Wasps	37J
	<b>21</b>	Pompilidae	Spider Wasps	63J
	<b>22</b>	Perilampidae	Hyperparasitoid Wasps	34J
	<b>23</b>	Rhopalosomatidae	Parasitic Wasps	56J
	<b>24</b>	Sapygidae	Club-Horned Wasps	59J
	<b>25</b>	Scelionidae	Parasitoid Wasps	27J
	<b>26</b>	Scoliidae	Scoliid Wasps	58J
	<b>27</b>	Sphecidae	Cicada Killers	65J
	<b>28</b>	Torymidae	Torymid Wasps	35J
	<b>29</b>	Tiphiidae	Tiphiid Wasps	55J
	<b>30</b>	Trichogrammatidae	Trichogrammatid Wasps	72J
	<b>31</b>	Vespididae	Hornets and Paper-wasps	62J
	<b>32</b>	Xyelidae	Primitive Sawflies	2J