

**SUPPLEMENTARY TABLE. Mushroom-containing chocolate products eaten by persons with acute poisoning, by product brand(s) and product type eaten (N = 180 cases)\* — United States, January–October 2024**

<b>Product brand and type eaten</b>	<b>No. (%)</b>
<b>Any Diamond Shruumz product (only Diamond Shruumz)<sup>†</sup></b>	118 (65.6)
Diamond Shruumz only <sup>§</sup>	116 (98.3)
Diamond Shruumz chocolate bar <sup>§</sup>	85 (72.0)
Diamond Shruumz gummies <sup>§</sup>	14 (11.9)
Diamond Shruumz cones <sup>§</sup>	11 (9.32)
<b>Any non-Diamond Shruumz product<sup>†</sup></b>	64 (35.6)
Non-Diamond Shruumz only <sup>¶</sup>	62 (96.9)
Non-Diamond Shruumz product named <sup>**</sup>	26 (41.9)
<b>Diamond Shruumz and non-Diamond Shruumz products<sup>†</sup></b>	2 (1.1)

\* One person experienced two separate poisoning events, each of which was recorded as a separate case.

<sup>†</sup> Percentage calculated among all cases.

<sup>§</sup> Percentage calculated among all persons who ate Diamond Shruumz products.

<sup>¶</sup> Percentage calculated among all persons who ate non-Diamond Shruumz products.

\*\* Percentage calculated among all persons who ate only non-Diamond Shruumz products.