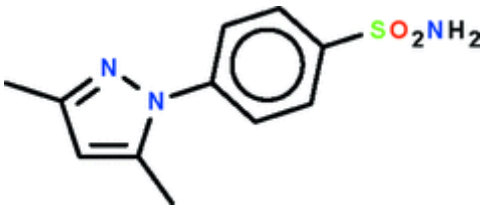

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4-(3,5-Dimethyl-1*H*-pyrazol-1-yl)benzenesulfonamide

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Abstract: The two aromatic rings of the title compound, $C_{11}H_{13}N_3O_2S$, are inclined at an angle of 47.81 (4)°. The N atom of the amino unit is pyramidally coordinated; one H atom interacts with the sulfamyl O atom of an adjacent molecule, forming a centrosymmetric hydrogen-bonded dimer. The dimers are linked by N-H...N hydrogen bonds, generating a three-dimensional network.