

The diagram illustrates a chemical process system for the synthesis of 2,2,4,4-tetramethyl-5-norbornene. The process involves a feed stream A entering a reactor (2) with a stirrer (3). The reactor is equipped with a cooling jacket (4) and a temperature control system (5, 6). The reactor output goes to a distillation column (7) with a reboiler (8) and a condenser (9). The distillation column has a control system (10, 11, 12) and a feed-effluent stream (13).

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