Cariprazine is an antipsychotic drug developed by Gedeon Richter and marketed by Actavis under the trade name Vraylar. Cariprazine acts as a D2 and D3 receptor partial agonist, with high selectivity towards the D3 receptor. This mechanism is relatively unique, since many other antipsychotics are D2 and 5-HT2A agonists. Cariprazine was approved by the FDA in September 2015 and is indicated in the treatment of schizophrenia and bipolar disorder. Action on the dopaminergic systems makes it also potentially useful as an add-on therapy in major depressive disorder.

SynZeal Research offers all Cariprazine related impurities which certified COA with all characterization data like IR, Mass, HPLC purity, NMR & TGA report. We also provide CMR, DEPT and detailed structure characterization report as per requirements. Cariprazine related products are being used by major pharmaceutical companies across the globe for their ANDA/DMF filing.