



GOVERNMENT OF TELANGANA

TELANGANA TRIBAL WELFARE RESIDENTIAL DEGREE COLLEGE
FOR GIRLS, MAHABUBABAD: MAHABUBABAD-DIST

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DEPARTMENT OF CHEMISTRY

NAMED REACTIONS

S.No.	TITLE	VIEW
1	Acyloin Condensation	View
2	Adkins Peterson Reaction	View
3	Aldol Condensation	View
4	Aldol reaction	View
5	Algar Flynn Oyamada Reaction	View
6	Baeyer Villiger Oxidation	View
7	Bamford Stevens Reaction	View
8	Barton Reaction	View
9	Beckmann Rearrangement	View
10	Bergmann Degradation	View
11	Birch Reduction	View
12	Bouveault Blanc Reaction	View
13	Buchwald–Hartwig amination	View
14	Cannizzaro reaction	View
15	Chichibabin reaction	View
16	Clemmensen reduction	View
17	Cope reaction	View
18	Darzens reaction	View
19	Diels–Alder reaction	View
20	Duff reaction	View
21	Ene reaction	View
22	Eschenmoser fragmentation	View
23	Étard reaction	View
24	Favorskii reaction	View
25	Friedel–Crafts reaction	View
26	Gattermann reaction	View
27	Haloform reaction	View
28	Heck reaction	View
29	Hell–Volhard–Zelinsky halogenation	View
30	Henry reaction	View
31	Hofmann rearrangement	View
32	Hunsdiecker reaction	View
33	Jacobsen epoxidation	View
34	Jones oxidation	View
35	Knoevenagel condensation	View
36	Kolbe electrolysis	View

37	Mannich reaction	View
38	McMurry reaction	View
39	Meerwein–Ponndorf–Verley reduction	View
40	Michael reaction	View
41	Mitsunobu reaction	View
42	Norrish reaction	View
43	Oppenauer oxidation	View
44	Ozonolysis	View
45	Perkin reaction	View
46	Peterson olefination	View
47	Prévost reaction	View
48	Reformatsky reaction	View
49	Reimer–Tiemann reaction	View
50	Retro-Diels–Alder reaction	View
51	Rosenmund reduction	View
52	Ruff degradation	View
53	Sandmeyer reaction	View
54	Schotten–Baumann reaction	View
55	Shapiro reaction	View
56	Sonogashira coupling	View
57	Suzuki reaction	View
58	Swern oxidation	View
59	Ugi reaction	View
60	Ullmann reaction	View
61	Wolff–Kishner reduction	View
62	Woodward cis-hydroxylation	View
63	Wurtz reaction	View
64	Wurtz–Fittig reaction	View