

B	I	N	G	O
tastes sour	0-14	KBr	pH	green
H or H ₃ O	tastes bitter	ions	7	neutral
strong acid	water Salt	FREE	Arrhenius	amphoteric
Donates H	completely ionize	pH paper	greater than 7	pink
Phenolphthalein	indicator	OH-	Brønsted-Lowry	less than 7

B	I	N	G	O
water Salt	pH paper	neutral	less than 7	pink
Arrhenius	Donates H	green	H or H ₃ O	indicator
7	accepts H	FREE	0-14	greater than 7
tastes sour	Brønsted-Lowry	weak acid	pH	ions
KBr	amphoteric	completely ionize	Phenolphthalein	tastes bitter

B	I	N	G	O
H or H ₃ O	pink	completely ionize	pH	0-14
water Salt	neutral	KBr	Donates H	indicator
amphoteric	accepts H	FREE	Arrhenius	7
Brønsted-Lowry	strong acid	green	OH-	less than 7
tastes bitter	tastes sour	greater than 7	Phenolphthalein	HCl