

B	I	N	G	O
tastes sour	0-14	KBr	neutral	completely ionize
Donates OH	tastes bitter	greater than 7	7	pink
Arrhenius	conjugate base	FREE	accepts H	strong acid
amphoteric	pH	calcium Hydroxide	less than 7	OH-
NaOH	conjugate acid	Brønsted-Lowry	Donates H	neutralization

B	I	N	G	O
Phosphoric acid	Arrhenius	accepts H	tastes bitter	7
tastes sour	strong acid	conjugate base	neutral	conjugate acid
amphoteric	completely ionize	FREE	Donates OH	KBr
greater than 7	water Salt	neutralization	pH	Brønsted-Lowry
Donates H	less than 7	0-14	calcium Hydroxide	weak acid

B	I	N	G	O
water Salt	HCl	Arrhenius	neutralization	Donates OH
conjugate base	HCl	weak acid	7	tastes sour
calcium Hydroxide	Donates H	FREE	neutral	accepts H
KBr	Phosphoric acid	0-14	NaOH	conjugate acid
less than 7	tastes bitter	pH	amphoteric	pink