



▲ CO2 + * -> CO2*	▼ CO2 + * <- CO2*
◆ H2 + 2 * -> 2 H*	▣ H2 + 2 * <- 2 H*
⬠ CO2* + * -> CO* + O*	⬡ CO2* + * <- CO* + O*
⬢ CO2* + H* -> HCOO* + *	⬣ CO2* + H* <- HCOO* + *
⬤ CO2* + H* -> COOH* + *	⬥ CO2* + H* <- COOH* + *
★ CO2* + OH* -> COOH* + O*	★ CO2* + OH* <- COOH* + O*
☆ CO2* + H2O* -> COOH* + OH*	☆ CO2* + H2O* <- COOH* + OH*
⚡ CO2* + OH* -> HCOO* + O*	⚡ CO2* + OH* <- HCOO* + O*
⬦ CO2* + H2O* -> HCOO* + OH*	⬦ CO2* + H2O* <- HCOO* + OH*
⬧ COOH* + * -> CO* + OH*	⬧ COOH* + * <- CO* + OH*
⬨ COOH* + * -> COH* + O*	⬨ COOH* + * <- COH* + O*
⬩ HCOO* + * -> O* + HCO*	⬩ HCOO* + * <- O* + HCO*
⬪ CO* + * -> C* + O*	⬪ CO* + * <- C* + O*
⬫ HCO* + * -> CO* + H*	⬫ HCO* + * <- CO* + H*
⬬ HCO* + * -> CH* + O*	⬬ HCO* + * <- CH* + O*
⬭ COH* + * -> CO* + H*	⬭ COH* + * <- CO* + H*
⬮ COH* + * -> C* + OH*	⬮ COH* + * <- C* + OH*
⬯ C* + H* -> CH* + *	⬯ C* + H* <- CH* + *
⬰ CH* + H* -> CH2* + *	⬰ CH* + H* <- CH2* + *
⬱ CH2* + H* -> CH3* + *	⬱ CH2* + H* <- CH3* + *
⬲ HCO* + H* -> CH2O* + *	⬲ HCO* + H* <- CH2O* + *
⬳ HCO* + H* -> HCOH* + *	⬳ HCO* + H* <- HCOH* + *
⬴ COH* + H* -> HCOH* + *	⬴ COH* + H* <- HCOH* + *
⬵ HCOH* + * -> CH* + OH*	⬵ HCOH* + * <- CH* + OH*
⬶ HCOH* + H* -> CH2OH* + *	⬶ HCOH* + H* <- CH2OH* + *
⬷ CH2OH* + * -> CH2* + OH*	⬷ CH2OH* + * <- CH2* + OH*
⬸ CH2OH* + H* -> CH3OH* + *	⬸ CH2OH* + H* <- CH3OH* + *
⬹ CH2O* + H* -> CH2OH* + *	⬹ CH2O* + H* <- CH2OH* + *
⬺ CH2O* + * -> CH2* + O*	⬺ CH2O* + * <- CH2* + O*
⬻ CH2O* + H* -> CH3O* + *	⬻ CH2O* + H* <- CH3O* + *
⬼ CH3O* + * -> CH3* + O*	⬼ CH3O* + * <- CH3* + O*
⬽ CH3O* + H* -> CH3OH* + *	⬽ CH3O* + H* <- CH3OH* + *
⬾ CH3OH* + * -> CH3* + OH*	⬾ CH3OH* + * <- CH3* + OH*
⬿ O* + H* -> OH* + *	⬿ O* + H* <- OH* + *
⚭ OH* + H* -> H2O* + *	⚭ OH* + H* <- H2O* + *
⚮ OH* + OH* -> O* + H2O*	⚮ OH* + OH* <- O* + H2O*
⚯ H2O + * -> H2O*	⚯ H2O + * <- H2O*
⚰ CH4 + 2 * -> CH3* + H*	⚰ CH4 + 2 * <- CH3* + H*
⚱ CH3OH + * -> CH3OH*	⚱ CH3OH + * <- CH3OH*