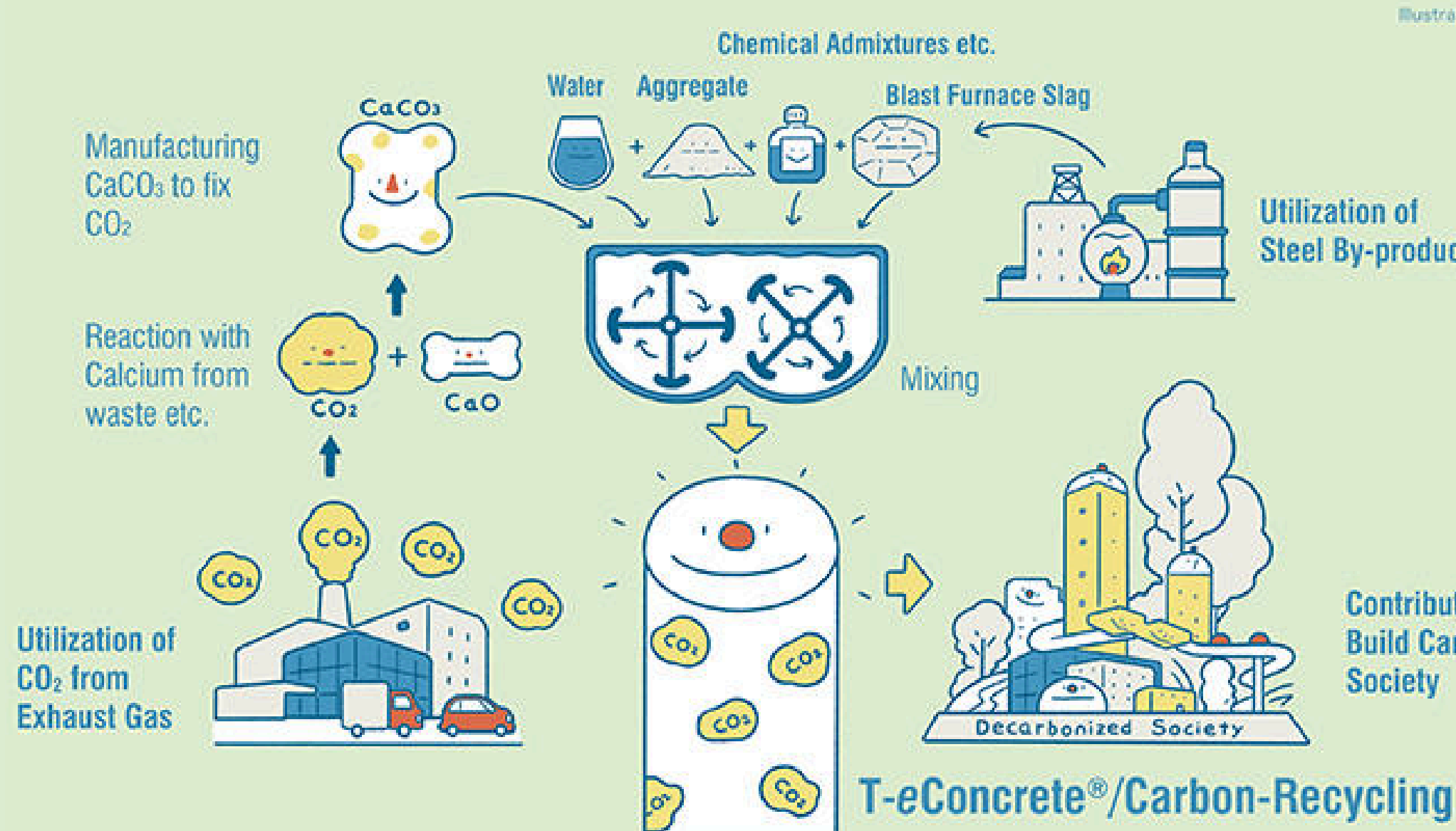


T-eConcrete[®]/Carbon-Recycle



Our Carbon-Recycled Concrete, prepared with calcium carbonate produced by reacting calcium with CO_2 captured from the atmosphere and the exhaust gases, as well as a large amount of ground granulated blast furnace slag, an industrial by-product, has achieved carbon-negative status.

Ordinary concrete

T-eConcrete / Carbon-Recycling

▲ 171

55

235

amount of CO_2 absorbed

amount of CO_2 emitted

