


# Environmental Catalyst Materials

Chemical Group	Product	available as
 <b>Proprietary</b>	Iron and Rare Earth Vanadates	<i>powder</i>
	AUERNOX <sup>®</sup> - „ready-to-coat“ SCR-material	<i>powder</i>
	AUERCLEAN <sup>®</sup> - PGM-free soot-oxidizer	<i>powder</i>
	Alumina / Ceria / Zirconia mixed oxides	<i>powder</i>
<b>V</b> Vanadium	Vanadium Pentoxide V <sub>2</sub> O <sub>5</sub>	<i>(milled) powder</i>
	Ammonium Metavanadate AMV	<i>powder</i>
	Ammonium Polyvanadate APV	<i>powder</i>
	Vanadyl Oxalate	<i>solution</i>
<b>Cu</b> Copper	Copper(II)oxide CuO	<i>powder</i>
<b>Zr</b> Zirconium	Zirconium Basic Carbonate ZBC	<i>powder</i>
	Zirconium Acetate and Nitrate	<i>crystals / solution</i>
<b>La</b> Lanthanum	Lanthanum Oxide La <sub>2</sub> O <sub>3</sub> and Carbonate	<i>powder</i>
	Lanthanum Acetate and Nitrate	<i>crystals / solution</i>
<b>Ce</b> Cerium	Cerium Oxide CeO <sub>2</sub> and Carbonate	<i>powder</i>
	Cerium Acetate and Nitrate	<i>crystals / solution</i>
<b>RE</b> Rare Earth	Rare Earth Materials in form of Oxide, Acetate and Nitrate; pure and mixed	<i>powder / crystals / solution</i>
<b>W</b> Tungsten	Tungsten Oxide WO <sub>3</sub> (yellow / blue)	<i>(milled) powder</i>
	Ammonium Metatungstate AMT	<i>powder</i>
	Ammonium Paratungstate APT	<i>powder</i>