Principal Application of Our Products

Type	Sequential No.	Application \ Product	KEIZEON	TAIGEN	HI-ZEON	PL HI-ZEON (Granular)	NITTO ZEOLITE TOKYU	PL NITTO ZEOLITE TOKYU (Granular)	IZAKA TSUCHI	HODO SUN GREEN	HODO SUN ZEON	HODO SUN ROOT	HODO SUN HUMIN	KYORYOKU ZEOHUMIN	ZEO COAL	RYUJYO CALZEON	MINE ZEON Series	KEIRYO NITTO SAND	KYORYOKU HOUSE DRY	HOUSE DRY	ZO KAI 30-80	ZO KAI 15-30	NITTO ZEOLITE No. 8	NITTO ZEOLITE No. 6	NITTO ZEOLITE No. 5	NITTO ZEOLITE No. 3	NITTO ZEOLITE No. 2	NITTO ZEOLITE No. 1	NITTO ZEOLITE #70	NITTO ZEOLITE #150	ZO MG No. 3 No. 2	ACT ZO No. 5 No. 3 No. 2	SP#2300	SP#600	Sequential No.
Soil improvement	1	Paddy rice	○		○	○	○	○		○				○	○																				1
	2	Vegetable	○		○	○	○	○			○	○	○	○	○																				2
	3	Hothouse cultivation	○		○	○	○	○			○	○	○	○	○																				3
	4	Fruit tree	○		○	○	○	○				○	○	○	○																				4
	5	Pasture	○		○	○	○	○																											5
	6	Flowering plant							○					○																					6
	7	Turf, gulf course											○	○												○	○	○							7
Agriculture	8	Soil (paddy rice, gardening)	○	○	○	○	○	○	○					○												○	○	○							8
	9	Fertilizer	○	○	○	○	○	○																				○							9
	10	Agricultural chemical carrier																												○				○	10
	11	Protection of foliage, trunk, and fruit surface																																○	11
Animal feed	12	Cow, horse, pig, chicken														○	○																		12
	13	Freshwater fish																											○	○					13
	14	Saltwater fish																											○	○					14
Deodorization	15	Refrigerator, toilet																							○	○					○	○			15
	16	Pet toilet litter																○						○	○	○									16
	17	Cattle shed			○	○	○	○																				○	○						17
Drying	18	Confectionery (desiccant)																									○				○	○			18
	19	Food (desiccant)																									○				○	○			19
	20	Drying chemical																									○				○	○			20
Water purification	21	River, lake, swamp																			○	○							○						21
	22	Fish-breeding pond																			○	○							○						22
	23	Water hazard																																	23
	24	Industrial wastewater, household wastewater																			○	○													24
	25	Sewer, groundwater																			○	○													25
Filling	26	Rubber (deodorization filling)																															○	○	26
	27	Plastic																															○	○	27
	28	Film (freshness keeping bag)																															○	○	28
	29	Paper manufacturing (improvement of ink receptivity)																															○	○	29
	30	Paint (drip prevention)																															○	○	30
Adsorption	31	Heavy metal (effluent treatment)																			○	○								○					31
	32	Gas (exhaust gas treatment)																													○	○			32
	33	Freshness keeping (ethylene adsorption)																								○	○				○	○	○	○	33
	34	Cleaning detergent (builder, cleanser)																											○	○					34
	35	Catalyst, bacteriostasis																									○	○	○	○	○	○			35
Construction etc.	36	Under the floor of houses (dehumidification, deodorization)																	○	○			○		○				○						36
	37	Wall material, decorative board (moisture absorption, deodorization)																										○	○						37
	38	Sculpture teaching material																																	38