

SAP ABAP table RDGM3 {DG: Structure for Dangerous Goods Master Table DGTm2}

RDGM3-ABS ACT U = T006-MSEHI

RDGM3-ACT SUB_PACK_U = T006-MSEHI

RDGM3-CONTAMINATION U = T006-MSEHI

RDGM3-DIST_DOSE_PACK_U = T006-MSEHI

RDGM3-DIST DOSE_UNP_U = T006-MSEHI

RDGM3-DOSE_RATE_U = T006-MSEHI

RDGM3-MAX_ACT1_U = T006-MSEHI

RDGM3-MAX_ACT2_U = T006-MSEHI

RDGM3-MAX_ACT_CONSG_U = T006-MSEHI

RDGM3-MAX_ACT_PAC_U_DC = T006-MSEHI

RDGM3-MAX_ACT_SGL_U_DC = T006-MSEHI

RDGM3-MAX CONT A U = T006-MSEHI

RDGM3-MAX_CONT_B_G_U = T006-MSEHI

RDGM3-MAX DOSE PACK U = T006-MSEHI

RDGM3-MAX_DOSE_UNP_U = T006-MSEHI

RDGM3-REL SPEC ACT U = T006-MSEHI

RDGM3-U MAX_GRS_WGT_DC = T006-MSEHI

RDGM3-TEXTPATT_PROF01 = TDG91-TEXTPATT_PROF

RDGM3-TEXTPATT PROF02 = TDG91-TEXTPATT PROF

RDGM3-TEXTPATT PROF03 = TDG91-TEXTPATT PROF

RDGM3-TEXTPATT PROF04 = TDG91-TEXTPATT PROF

RDGM3-TEXTPATT PROF05 = TDG91-TEXTPATT PROF

RDGM3-TEYTPATT PROE06 – TDC91-TEYTPATT PROE

PDGM3 TEXTPATT PROE07 – TDC01 TEXTPATT PROE

PDGM3 TEXTRATT PROE08 – TDC01 TEXTRATT PROE

BDGM3 TEXTBATT PROE00 – TDC01 TEXTBATT PROE

RDGM3-TEXT Patt PROF10 $\equiv$ TDG91-TEXT Patt PROF
$$\text{RDGM3-TEXTPATT PROF11} \equiv \text{TDG91-TEXTPATT PROF}$$

RDGM3-TEXT Patt PROF12 = TDG91-TEXT Patt PROF

RDGM3-TEXTPATT PROF13 = TDG91-TEXTPATT PROF

RDGM3-TEXT Patt PROF14 = TDG91-TEXT Patt PROF

DDG158 TETRAHYTE DDG155 DDG04 TETRAHYTE DDG01

RDGM3
TEXTPATT_PROF01 [CHAR (10)]
TEXTPATT_PROF02 [CHAR (10)]
TEXTPATT_PROF03 [CHAR (10)]
TEXTPATT_PROF04 [CHAR (10)]
TEXTPATT_PROF05 [CHAR (10)]
TEXTPATT_PROF06 [CHAR (10)]
TEXTPATT_PROF07 [CHAR (10)]
TEXTPATT_PROF08 [CHAR (10)]
TEXTPATT_PROF09 [CHAR (10)]
TEXTPATT_PROF10 [CHAR (10)]
TEXTPATT_PROF11 [CHAR (10)]
TEXTPATT_PROF12 [CHAR (10)]
TEXTPATT_PROF13 [CHAR (10)]
TEXTPATT_PROF14 [CHAR (10)]
TEXTPATT_PROF15 [CHAR (10)]
ABS_ACT_U [UNIT (3)]
REL_SPEC_ACT_U [UNIT (3)]
CONTAMINATION_U [UNIT (3)]
DOSE_RATE_U [UNIT (3)]
MAX_ACT1_U [UNIT (3)]
MAX_ACT2_U [UNIT (3)]
ACT_SUB_PACK_U [UNIT (3)]
MAX_ACT_CONSG_U [UNIT (3)]
MAX_CONT_A_U [UNIT (3)]
MAX_CONT_B_G_U [UNIT (3)]
MAX_DOSE_UNP_U [UNIT (3)]
DIST_DOSE_UNP_U [UNIT (3)]
MAX_DOSE_PACK_U [UNIT (3)]
DIST_DOSE_PACK_U [UNIT (3)]
MAX_ACT_SGL_U_DC [UNIT (3)]
MAX_ACT_PAC_U_DC [UNIT (3)]
U_MAX_GRS_WGT_DC [UNIT (3)]

0...N	T006
	<u>MANDT</u> [CLNT (3)]
	<u>MSEHL</u> [UNIT (3)]

TDG91
<u>MANDT</u> [CLNT (3)]
<u>TEXTPATT_PROF</u> [CHAR (10)]