SAP ABAP table RDG_DGTMD_FILL {DG: Gather Information for Filing (DGTMD)}

RDG_DGTMD_FILL-AENNR = AENR-AENNR

RDG_DGTMD_FILL-STOWAGE = CCUNC111-STOWAGE

RDG_DGTMD_FILL-MATNR = MARA-MATNR

RDG_DGTMD_FILL-MANDT = T000-MANDT

RDG_DGTMD_FILL-ABS_ACT_U = T006-MSEHI

RDG_DGTMD_FILL-ACTVTY_MAX_REL_U = T006-MSEHI

RDG_DGTMD_FILL-ACTVTY_MAX_U = T006-MSEHI

RDG_DGTMD_FILL-ACT_SUB_PACK_U = T006-MSEHI

RDG_DGTMD_FILL-CONTAMINATION_U = T006-MSEHI

RDG_DGTMD_FILL-DIST_DOSE_PACK_U = T006-MSEHI

RDG_DGTMD_FILL-DIST_DOSE_UNP_U = T006-MSEHI

RDG_DGTMD_FILL-DOSE_RATE_U = T006-MSEHI

RDG_DGTMD_FILL-EXPS_NET_U = T006-MSEHI

RDG_DGTMD_FILL-HQTUN = T006-MSEHI

RDG_DGTMD_FILL-MAXU = T006-MSEHI

RDG_DGTMD_FILL-MAX_ACT1_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_ACT2_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_ACT_CONSG_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_ACT_PAC_U_DC = T006-MSEHI

RDG_DGTMD_FILL-MAX_ACT_SGL_U_DC = T006-MSEHI

RDG_DGTMD_FILL-MAX_CONT_A_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_CONT_R_U_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_DOSE_PACK_U = T006-MSEHI

RDG_DGTMD_FILL-MAX_DOSE_UNP_U = T006-MSEHI

RDG_DGTMD_FILL-MINU = T006-MSEHI

RDG_DGTMD_FILL-PMU = T006-MSEHI

RDG_DGTMD_FILL-PAOU = T006-MSEHI

RDG_DGTMD_FILL-RELU = T006-MSEHI

RDG_DGTMD_FILL-RE1_SPEC_ACT_U = T006-MSEHI

RDG_DGTMD_FILL-RQU = T006-MSEHI

RDG_DGTMD_FILL-RQU2 = T006-MSEHI

RDG_DGTMD_FILL-TPCUN = T006-MSEHI

RDG_DGTMD_FILL-TPEUN = T006-MSEHI

RDG_DGTMD_FILL-TPFUN = T006-MSEHI

RDG_DGTMD_FILL-TPSHU = T006-MSEHI

RDG_DGTMD_FILL-TPSLU = T006-MSEHI

RDG_DGTMD_FILL-UBOPO = T006-MSEHI

RDG_DGTMD_FILL-UBUDE = T006-MSEHI

RDG_DGTMD_FILL-UCODE = T006-MSEHI

RDG_DGTMD_FILL-UDENFE = T006-MSEHI

RDG_DGTMD_FILL-UDENFI = T006-MSEHI

RDG_DGTMD_FILL-UDENTW = T006-MSEHI

RDG_DGTMD_FILL-UMEPO = T006-MSEHI

RDG_DGTMD_FILL-UMIOW = T006-MSEHI

RDG_DGTMD_FILL-UMTMP = T006-MSEHI

RDG_DGTMD_FILL-UPACW = T006-MSEHI

RDG_DGTMD_FILL-UPASI = T006-MSEHI

RDG_DGTMD_FILL-USOOW = T006-MSEHI

RDG_DGTMD_FILL-USTPRE = T006-MSEHI

RDG_DGTMD_FILL-UVISC = T006-MSEHI

RDG_DGTMD_FILL-U_MAX_GRS_WGT_DC = T006-MSEHI

RDG_DGTMD_FILL-SRSID = TCG56-SRSID

RDG_DGTMD_FILL-RVLID = TCG91-RVLID

RDG_DGTMD_FILL-COWE = TDG15-COWE

RDG_DGTMD_FILL-LAB1 = TDG29-LAB

RDG_DGTMD_FILL-LAB10 = TDG29-LAB

RDG_DGTMD_FILL-LAB2 = TDG29-LAB

RDG_DGTMD_FILL-LAB3 = TDG29-LAB

RDG_DGTMD_FILL-LAB4 = TDG29-LAB

RDG_DGTMD_FILL-LAB5 = TDG29-LAB

RDG_DGTMD_FILL-LAB6 = TDG29-LAB

RDG_DGTMD_FILL-LAB7 = TDG29-LAB

RDG_DGTMD_FILL-LAB8 = TDG29-LAB

RDG_DGTMD_FILL-LAB9 = TDG29-LAB

RDG_DGTMD_FILL-VBFC = TDG35-VBFC

RDG_DGTMD_FILL-SDCL = TDG37-SDCL

RDG_DGTMD_FILL-TXU1 = TDG73-TXU1

RDG_DGTMD_FILL-TEXTPART_PROF01 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF02 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF03 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF04 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF05 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF06 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF07 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF08 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF09 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF10 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF11 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF12 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF13 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF14 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-TEXTPART_PROF15 = TEG91-TEXTPART_PROF

RDG_DGTMD_FILL-MOS1 = TMM03-MOS

RDG_DGTMD_FILL-MOS2 = TMM03-MOS

RDG_DGTMD_FILL-MOS3 = TMM03-MOS

RDG_DGTMD_FILL-MOS4 = TMM03-MOS

RDG_DGTMD_FILL-MOS5 = TMM03-MOS

RDG_DGTMD_FILL-MOS6 = TMM03-MOS

RDG_DGTMD_FILL-MOS7 = TMM03-MOS

RDG_DGTMD_FILL-MOS8 = TMM03-MOS

RDG_DGTMD_FILL-MOS9 = TMM03-MOS

RDG_DGTMD_FILL-MOSA = TMM03-MOS

RDG_DGTMD_FILL-DGCL = TMM09-DGCL

RDG_DGTMD_FILL-LDBC = TMM11-LDBC

RDG_DGTMD_FILL-HPN1 = TMM17-HPN

RDG_DGTMD_FILL-HPN2 = TMM17-HPN

RDG_DGTMD_FILL-HPN3 = TMM17-HPN

RDG_DGTMD_FILL-HPN4 = TMM17-HPN

RDG_DGTMD_FILL-HPN5 = TMM17-HPN

RDG_DGTMD_FILL-HPN6 = TMM17-HPN

RDG_DGTMD_FILL-HPN7 = TMM17-HPN

RDG_DGTMD_FILL-HNU = TMM31-HNU

RDG_DGTMD_FILL-DGWOS = TMM39-DGWOS

RDG_DGTMD_FILL-UWDG = TMM63-UWDG

RDG_DGTMD_FILL-PIN = TMM075-PIN

RDG_DGTMD_FILL-PINLQ = TMM075-PIN

RDG_DGTMD_FILL-MSEPR1 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR2 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR3 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR4 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR5 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR6 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR7 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR8 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPR9 = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRA = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRB = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRC = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRD = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRE = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRF = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRG = TMM091-DYKY

RDG_DGTMD_FILL-MSEPRH = TMM091-DYKY

RDG_DGTMD_FILL-MLOAR1 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR2 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR3 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR4 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR5 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR6 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR7 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR8 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOAR9 = TMM097-MLOAR

RDG_DGTMD_FILL-MLOARA = TMM097-MLOAR

RDG_DGTMD_FILL-RSMLG1 = TMM101-RSMLG

RDG_DGTMD_FILL-RSMLG2 = TMM101-RSMLG

RDG_DGTMD_FILL-RSMLG3 = TMM101-RSMLG

RDG_DGTMD_FILL-ESMLG1 = TMM103-ESMLG

RDG_DGTMD_FILL-ESMLG2 = TMM103-ESMLG

RDG_DGTMD_FILL-ESMLG3 = TMM103-ESMLG

RDG_DGTMD_FILL-MOT = TMM151-MOT

RDG_DGTMD_FILL-DGNHM = TMM159-NDG

RDG_DGTMD_FILL-NHME = TMM159-NDG

RDG_DGTMD_FILL

MANDT [CLNT (3)]
AENNR [CHAR (12)]
SRSID [CHAR (10)]
OWNNO [CHAR (10)]
MATNR [CHAR (18)]
INDT [NUMC (2)]
RVLID [CHAR (10)]
DGRAWF [CHAR (1)]
TKU2 [CHAR (3)]
DGNU [CHAR (4)]
DGRES1 [CHAR (12)]
DGRES2 [CHAR (12)]
DGCL [CHAR (1)]
LDBC [CHAR (5)]
LWDG [CHAR (12)]
STODU [CHAR (12)]
TPCUN [UNIT (3)]
TPEUN [UNIT (3)]
TPFUN [UNIT (3)]
TPSLU [UNIT (3)]
TPSHU [UNIT (3)]
DAIN1 [CHAR (4)]
DAIN2 [CHAR (4)]
DAIN3 [CHAR (4)]
DAIN4 [CHAR (4)]
DAIN5 [CHAR (4)]
DAIN6 [CHAR (4)]
DAIN7 [CHAR (4)]
DAIN8 [CHAR (4)]
DAIN9 [CHAR (4)]
DAINA [CHAR (4)]
COWE [CHAR (1)]
VBFC [CHAR (4)]
SDCL [CHAR (4)]
MOS1 [NUMC (3)]
MOS2 [NUMC (3)]
MOS3 [NUMC (3)]
MOS4 [NUMC (3)]
MOS5 [NUMC (3)]
MOS6 [NUMC (3)]
MOS7 [NUMC (3)]
MOS8 [NUMC (3)]
MOS9 [NUMC (3)]
MOSA [NUMC (3)]
AQTUN [UNIT (3)]
PIN [CHAR (25)]
HNU [CHAR (4)]
HPN1 [CHAR (10)]
HPN2 [CHAR (10)]
HPN3 [CHAR (10)]
HPN4 [CHAR (10)]
HPN5 [CHAR (10)]
HPN6 [CHAR (10)]
HPN7 [CHAR (10)]
LAB1 [CHAR (7)]
LAB2 [CHAR (7)]
LAB3 [CHAR (7)]
LAB4 [CHAR (7)]
LAB5 [CHAR (7)]
LAB6 [CHAR (7)]
LAB7 [CHAR (7)]
LAB8 [CHAR (7)]
LAB9 [CHAR (7)]
LAB10 [CHAR (7)]
RDGVS [CHAR (70)]
KDGNS [CHAR (70)]
KDGMP [CHAR (70)]
KDGEX [CHAR (70)]
SDCSN [CHAR (70)]
KDGF1 [CHAR (70)]
KDGF2 [CHAR (70)]
KDGF3 [CHAR (70)]
KDGF4 [CHAR (70)]
KDUF5 [CHAR (70)]
KDUF6 [CHAR (70)]
KDUF7 [CHAR (70)]
KDUF8 [CHAR (70)]
KDUF9 [CHAR (70)]
KDUF10 [CHAR (70)]
TKU1 [UNIT (3)]
PAOU [UNIT (3)]
RZU [UNIT (3)]
MINU [UNIT (3)]
MAXU [UNIT (3)]
RELU [UNIT (3)]
DGNOS [CHAR (2)]
NHME [CHAR (1)]
USOOW [UNIT (3)]
UDENFE [UNIT (3)]
UDENTW [UNIT (3)]
UDENFI [UNIT (3)]
UBUDE [UNIT (3)]
UBOPO [UNIT (3)]
UMEPO [UNIT (3)]
UMIOW [UNIT (3)]
UMTMP [UNIT (3)]
PINLQ [CHAR (25)]
UNKN [UNIT (3)]
URAGW [UNIT (3)]
DGRES3 [CHAR (12)]
DGRMP [CHAR (12)]
DGRER2 [CHAR (12)]
DRNOW [UNIT (3)]
MSEPR1 [CHAR (46)]
MSEPR2 [CHAR (46)]
MSEPR3 [CHAR (46)]
MSEPR4 [CHAR (46)]
MSEPR5 [CHAR (46)]
MSEPR6 [CHAR (46)]
MSEPR7 [CHAR (46)]
MSEPR8 [CHAR (46)]
MSEPR9 [CHAR (46)]
MSEPRA [CHAR (46)]
MSEPRB [CHAR (46)]
MSEPRC [CHAR (46)]
MSEPRD [CHAR (46)]
MSEPRE [CHAR (46)]
MSEPRF [CHAR (46)]
MSEPRG [CHAR (46)]
MSEPRH [CHAR (46)]
RLOAR1 [CHAR (6)]
RLOAR2 [CHAR (6)]
RLOAR3 [CHAR (6)]
RLOAR4 [CHAR (6)]
RLOAR5 [CHAR (6)]
RLOAR6 [CHAR (6)]
RLOAR7 [CHAR (6)]
RLOAR8 [CHAR (6)]
RLOAR9 [CHAR (6)]
RLOARA [CHAR (6)]
RSMLG1 [CHAR (40)]
RSMLG2 [CHAR (40)]
RSMLG3 [CHAR (40)]
ESMLG1 [CHAR (40)]
ESMLG2 [CHAR (40)]
ESMLG3 [CHAR (40)]
EXPS_NET_U [UNIT (3)]
ACTVTY_MAX_U [UNIT (3)]
ACTVTY_MAX_REL_U [UNIT (3)]
STOWAGE [CHAR (10)]
TEXTPART_PROF01 [CHAR (100)]
TEXTPART_PROF02 [CHAR (100)]
TEXTPART_PROF03 [CHAR (100)]
TEXTPART_PROF04 [CHAR (100)]
TEXTPART_PROF05 [CHAR (100)]
TEXTPART_PROF06 [CHAR (100)]
TEXTPART_PROF07 [CHAR (100)]
TEXTPART_PROF08 [CHAR (100)]
TEXTPART_PROF09 [CHAR (100)]
TEXTPART_PROF10 [CHAR (100)]
TEXTPART_PROF11 [CHAR (100)]
TEXTPART_PROF12 [CHAR (100)]
TEXTPART_PROF13 [CHAR (100)]
TEXTPART_PROF14 [CHAR (100)]
TEXTPART_PROF15 [CHAR (100)]
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_R_U_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)]
MSEPR8 [CHAR (46)]
MSEPR9 [CHAR (46)]
MSEPRA [CHAR (46)]
MSEPRB [CHAR (46)]
MSEPRC [CHAR (46)]
MSEPRD [CHAR (46)]
MSEPRE [CHAR (46)]
MSEPRF [CHAR (46)]
MSEPRG [CHAR (46)]
MSEPRH [CHAR (46)]
RLOAR1 [CHAR (6)]
RLOAR2 [CHAR (6)]
RLOAR3 [CHAR (6)]
RLOAR4 [CHAR (6)]
RLOAR5 [CHAR (6)]
RLOAR6 [CHAR (6)]
RLOAR7 [CHAR (6)]
RLOAR8 [CHAR (6)]
RLOAR9 [CHAR (6)]
RLOARA [CHAR (6)]
RSMLG1 [CHAR (40)]
RSMLG2 [CHAR (40)]
RSMLG3 [CHAR (40)]
ESMLG1 [CHAR (40)]
ESMLG2 [CHAR (40)]
ESMLG3 [CHAR (40)]
EXPS_NET_U [UNIT (3)]
ACTVTY_MAX_U [UNIT (3)]
ACTVTY_MAX_REL_U [UNIT (3)]
STOWAGE [CHAR (10)]
TEXTPART_PROF01 [CHAR (100)]
TEXTPART_PROF02 [CHAR (100)]
TEXTPART_PROF03 [CHAR (100)]
TEXTPART_PROF04 [CHAR (100)]
TEXTPART_PROF05 [CHAR (100)]
TEXTPART_PROF06 [CHAR (100)]
TEXTPART_PROF07 [CHAR (100)]
TEXTPART_PROF08 [CHAR (100)]
TEXTPART_PROF09 [CHAR (100)]
TEXTPART_PROF10 [CHAR (100)]
TEXTPART_PROF11 [CHAR (100)]
TEXTPART_PROF12 [CHAR (100)]
TEXTPART_PROF13 [CHAR (100)]
TEXTPART_PROF14 [CHAR (100)]
TEXTPART_PROF15 [CHAR (100)]
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_R_U_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)]

AENR

MANDT [CLNT (3)]
AENNR [CHAR (12)]

CCUNC111

MANDT [CLNT (3)]
LWDG [CHAR (12)]
STOWAGE [CHAR (3)]

MARA

MANDT [CLNT (3)]
MATNR [CHAR (18)]

T000

MANDT [CLNT (3)]

T006

MANDT [CLNT (3)]
MSEHI [UNIT (3)]
DIMID [CHAR (4)]

TCG56

MANDT [CLNT (3)]
SRSID [CHAR (10)]

TCG91

MANDT [CLNT (3)]
RVLID [CHAR (10)]

TDG15

MANDT [CLNT (3)]
COWE [CHAR (1)]

TDG29

MANDT [CLNT (3)]
LAB [CHAR (7)]

TDG35

MANDT [CLNT (3)]
VBFC [CHAR (4)]

TDG37

MANDT [CLNT (3)]
SDCL [CHAR (4)]

TDG73

MANDT [CLNT (3)]
TKU2 [CHAR (3)]

TEG91

MANDT [CLNT (3)]
LWDG [CHAR (12)]
MOS [NUMC (3)]
DGCL [CHAR (1)]
LDBC [CHAR (5)]

TMM03

MANDT [CLNT (3)]
LWDG [CHAR (12)]
MOS [NUMC (3)]
DGCL [CHAR (1)]

TMM09

MANDT [CLNT (3)]
LWDG [CHAR (12)]
DGCL [CHAR (1)]

TMM11

MANDT [CLNT (3)]
LWDG [CHAR (12)]
DGCL [CHAR (1)]
LDBC [CHAR (5)]

TMM17

MANDT [CLNT (3)]
LWDG [CHAR (12)]
HPN [CHAR (10)]

TMM31

MANDT [CLNT (3)]
LWDG [CHAR (12)]
HNU [CHAR (4)]

TMM39

MANDT [CLNT (3)]
DGWOS [CHAR (2)]

TMM63

MANDT [CLNT (3)]
LWDG [CHAR (12)]

TMM075

MANDT [CLNT (3)]
LWDG [CHAR (12)]
PIN [CHAR (25)]

TMM091

MANDT [CLNT (3)]
LWDG [CHAR (12)]
DYKY [CHAR (4)]
OWNNO [CHAR (10)]

TMM097

MANDT [CLNT (3)]
LWDG [CHAR (12)]
MLOAR [CHAR (6)]
OWNNO [CHAR (10)]

TMM101

MANDT [CLNT (3)]
LWDG [CHAR (12)]
RSMLG [CHAR (4)]

TMM103

MANDT [CLNT (3)]
LWDG [CHAR (12)]
ESMLG [CHAR (4)]

TMM151

MANDT [CLNT (3)]
MOT [NUMC (2)]

TMM159

MANDT [CLNT (3)]
NDG [CHAR (1)]