

# Analysis of Table MEAN

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## TEXT

```
##
##          DUPLICATE      DUP    CLAB A    CLAB H      N      -
##    143285      7638      623      456      305      109      105
##    CLAB S      CLAB R      SE    VEXLB-  VEXLMT-L    CLAB      T
##      103        59        41        39        39        37      36
##      NOR
##      31
```

The number of legacy aticle numbers which are numeric (so without characters) is: 143285

## DUPLICATES

```
##
##  FALSE  TRUE
## 150058  7638
```

Number of ENA11 with “DUPLICATE”: 7638.

These records will *not* be taken into account in the rest of theh analysis.

## HPEAN

The following table shows a count on EANTP and HPEAN.

```
##
##      -      X
##  HE    78 48225
##  Z1 10781 20787
##  Z2 35781 15337
##  Z3 18411  658
```

Note there are 78 entries with EANTP = HE but which are not marked as HPEAN (is this correct)?

The rest of the analysis will focus on the Z\* EANTP by excluding HE.

## MEINH

The following table shows a count on the Unit of measure (UoM).

```
##
##  EA    KAR    ML    PAK    ST
##   14    357     3   357 101024
```

As can be seen not everyhting is ST, is this correct?

## Analysis

The rest of the analysis will focus on the ST UoM.

Remaining are 101024 records.

following table gives an initial view on the data

```
head(dtMAPPING , 10)
```

##	SYSTID	MATNR	MEINH	LFNUM	EAN11	EANTP	HPEAN	REGEX
## 1:	RA1 000000000010100022	ST	1	VOID -	42407	Z1	NA	VOID -
## 2:	RA1 000000000010100312	ST	2	VOID -	38365	Z3	NA	VOID -
## 3:	RA1 000000000010100749	ST	3		42406	Z2	NA	
## 4:	RA1 000000000010100753	ST	1	VOID -	19388	Z1	NA	VOID -
## 5:	RA1 000000000010116282	ST	2		24457	Z1	X	
## 6:	RA1 000000000010116299	ST	1		29001187	Z1	X	
## 7:	RA1 000000000010129804	ST	1		152655	Z1	X	
## 8:	RA1 000000000010130447	ST	1		153294	Z1	X	
## 9:	RA1 000000000010130450	ST	1		153300	Z1	X	
## 10:	RA1 000000000010130698	ST	2		38669	Z1	X	
##	DUPLICATE	DM_	DME_	DMEN	DM_N			
## 1:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 2:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 3:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 4:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 5:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 6:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 7:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 8:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 9:	FALSE	FALSE	FALSE	FALSE	FALSE			
## 10:	FALSE	FALSE	FALSE	FALSE	FALSE			