

Extended Format #26

Last Modified on 02/14/2022 3:36 pm CST

Extended Format - #26

This is an ASCII text file where 1 record = 1 soil sample. The fields are comma delimited and records are terminated with CR/LF pair. The *Growid*, *Fieldid*, and *Sampnum* data fields are required. To omit a test value or a recommendation value, enter a zero or blank in that spot.

Note: The file does not contain a header record.

When importing this style into Agvance, refer to format # 26.

Field	Type	Max Size	Req
GROWID	Text	6	True
GROWER FIRST NAME	Text	20	False
GROWER LAST NAME	Text	40	False
FIELDID	Text	8	True
SAMPNUM	Text	4	True
SAMPID	Text	10	False
FieldDescription	Text	35	False
DateTested	Text	10	False (MM/DD/YYYY)
CROP	Text	15	False
YLDGOAL	Text	6	False
PHW	Text	6	False
PHB	Text	6	False
P1	Text	6	False
P2	Text	6	False
K	Text	6	False
NO31	Text	6	False
NO32	Text	6	False
OM	Text	6	False
ENR	Text	6	False
CA	Text	6	False
MG	Text	6	False

CEC	Text	6	False
HYD	Text	6	False
PERK	Text	6	False
PERCA	Text	6	False
PERMG	Text	6	False
PERH	Text	6	False
PERNA	Text	6	False
BIP	Text	6	False
SOLSALT	Text	6	False
S	Text	6	False
NA	Text	6	False
ZN	Text	6	False
FE	Text	6	False
MN	Text	6	False
CU	Text	6	False
B	Text	6	False
UD	Text	6	False (user defined test result, misc)
Recs start here			
NITROGEN	Text	6	False
P2O5	Text	6	False
K2O	Text	6	False
LIME1	Text	6	False
LIME2	Text	6	False
LIME3	Text	6	False
MANURE	Text	6	False
S	Text	6	False
ELEMS	Text	6	False
MG	Text	6	False
ZN	Text	6	False
FE	Text	6	False
MN	Text	6	False
CU	Text	6	False
B	Text	6	False
UD	Text	6	False

Extended Soil	Tests Start Here		
Ext1	Text	6	False
Ext2	Text	6	False
Ext3	Text	6	False
Ext4	Text	6	False
Ext5	Text	6	False
Ext6	Text	6	False
Ext7	Text	6	False
Ext8	Text	6	False