

## Relatório de Análise de Solo

Fazenda	Amostra	Ano	Data
FAZENDA 00001	374586	2025	30_01_2025_17_05
MO	17,35		
PH	5,11		
PRES	9,30		
K	2,38		
CA	16,07		
MG	9,13		
AL	0		
H+Al	25,51		
S	0		
SB	27,58		
CTC	53,09		
V	51,95		
M	0		
FAZENDA 00001	374587	2025	30_01_2025_17_05
MO	12,92		
PH	4,78		
PRES	6,71		
K	2,17		
CA	9,91		
MG	6,41		
AL	1,40		
H+Al	28,05		
S	10,36		
SB	18,49		
CTC	46,54		
V	39,74		
M	7,06		
FAZENDA 00001	374588	2025	30_01_2025_17_05
MO	7,54		
PH	5,37		
PRES	7,29		

K	1,58		
CA	13,27		
MG	6,81		
AL	0		
H+Al	16,39		
S	0		
SB	21,66		
CTC	38,05		
V	56,92		
M	0		
FAZENDA 00001	374589	2025	30_01_2025_17_05
MO	6,96		
PH	5,36		
PRES	7,29		
K	1,45		
CA	13,24		
MG	7,17		
AL	0		
H+Al	16,05		
S	5,14		
SB	21,86		
CTC	37,91		
V	57,66		
M	0		
FAZENDA 00002	374592	2025	30_01_2025_17_05
MO	5,81		
PH	5,61		
PRES	5,27		
K	2,34		
CA	11,57		
MG	6,10		
AL	0		
H+Al	13,85		
S	0		
SB	20,01		

CTC	33,86		
V	59,09		
M	0		
FAZENDA 00002	374593	2025	30_01_2025_17_05
MO	6,38		
PH	5,77		
PRES	7,86		
K	3,88		
CA	13,16		
MG	7,37		
AL	0		
H+Al	14,60		
S	14,17		
SB	24,41		
CTC	39,01		
V	62,57		
M	0		
FAZENDA 00003	374600	2025	30_01_2025_17_05
MO	11,00		
PH	6,21		
PRES	4,12		
K	1,24		
CA	17,50		
MG	10,64		
AL	0		
H+Al	13,14		
S	0		
SB	29,38		
CTC	42,52		
V	69,10		
M	0		
FAZENDA 00003	374601	2025	30_01_2025_17_05
MO	7,92		
PH	6,17		
PRES	3,11		

K	0,57		
CA	11,87		
MG	8,52		
AL	0		
H+Al	13,85		
S	6,75		
SB	20,96		
CTC	34,81		
V	60,21		
M	0		
FAZENDA 00002	374604	2025	30_01_2025_17_05
MO	10,61		
PH	5,98		
PRES	3,40		
K	3,68		
CA	19,95		
MG	12,85		
AL	0		
H+Al	14,60		
S	0		
SB	36,49		
CTC	51,09		
V	71,42		
M	0		
FAZENDA 00002	374605	2025	30_01_2025_17_05
MO	6,58		
PH	5,90		
PRES	3,11		
K	2,09		
CA	15,90		
MG	10,84		
AL	0,56		
H+Al	14,15		
S	12,57		
SB	28,83		

CTC	42,98		
V	67,09		
M	1,91		
FAZENDA 00004	374608	2025	30_01_2025_17_05
MO	11,58		
PH	6,31		
PRES	12,33		
K	2,71		
CA	28,18		
MG	12,44		
AL	0		
H+Al	14,15		
S	0		
SB	43,34		
CTC	57,48		
V	75,39		
M	0		
FAZENDA 00004	374609	2025	30_01_2025_17_05
MO	8,50		
PH	5,91		
PRES	8,30		
K	3,02		
CA	34,43		
MG	14,91		
AL	0		
H+Al	15,72		
S	4,94		
SB	52,37		
CTC	68,09		
V	76,92		
M	0		
FAZENDA 00003	374624	2025	30_01_2025_17_05
MO	12,92		
PH	5,60		
PRES	7,00		

K	1,22		
CA	20,42		
MG	11,52		
AL	0		
H+Al	17,28		
S	0		
SB	33,15		
CTC	50,43		
V	65,74		
M	0		
FAZENDA 00003	374625	2025	30_01_2025_17_05
MO	9,46		
PH	5,16		
PRES	13,62		
K	1,06		
CA	17,77		
MG	10,46		
AL	0,84		
H+Al	22,96		
S	33,44		
SB	29,29		
CTC	52,25		
V	56,05		
M	2,80		
FAZENDA 00005	374626	2025	30_01_2025_17_05
MO	6,77		
PH	5,21		
PRES	6,28		
K	2,59		
CA	13,48		
MG	8,19		
AL	0		
H+Al	17,65		
S	0		
SB	24,26		

CTC	41,91		
V	57,89		
M	0		
FAZENDA 00005	374627	2025	30_01_2025_17_05
MO	7,92		
PH	5,10		
PRES	7,14		
K	3,10		
CA	12,99		
MG	7,76		
AL	0		
H+Al	18,02		
S	3,13		
SB	23,85		
CTC	41,88		
V	56,96		
M	0		
FAZENDA 00006	374632	2025	30_01_2025_17_05
MO	16,00		
PH	6,12		
PRES	12,18		
K	3,92		
CA	23,65		
MG	14,90		
AL	0		
H+Al	14,45		
S	0		
SB	42,46		
CTC	56,91		
V	74,61		
M	0		
FAZENDA 00006	374633	2025	30_01_2025_17_05
MO	6,38		
PH	5,65		
PRES	4,26		

K	4,68		
CA	11,87		
MG	10,28		
AL	0		
H+Al	15,88		
S	6,35		
SB	26,83		
CTC	42,71		
V	62,81		
M	0		
FAZENDA 00001	374640	2025	30_01_2025_17_05
MO	9,08		
PH	6,20		
PRES	15,64		
K	0,95		
CA	14,82		
MG	6,65		
AL	0		
H+Al	12,47		
S	0		
SB	22,42		
CTC	34,88		
V	64,26		
M	0		
FAZENDA 00001	374641	2025	30_01_2025_17_05
MO	6,96		
PH	5,48		
PRES	4,84		
K	0,91		
CA	13,09		
MG	6,23		
AL	0		
H+Al	17,65		
S	10,96		
SB	20,23		



CTC	37,88		
V	53,41		
M	0		
FAZENDA 00003	374644	2025	30_01_2025_17_05
MO	8,69		
PH	6,38		
PRES	4,55		
K	0,88		
CA	14,92		
MG	9,58		
AL	0		
H+Al	12,73		
S	0		
SB	25,38		
CTC	38,11		
V	66,59		
M	0		
FAZENDA 00003	374645	2025	30_01_2025_17_05
MO	8,31		
PH	6,01		
PRES	3,25		
K	0,45		
CA	10,99		
MG	8,04		
AL	0		
H+Al	14,30		
S	5,94		
SB	19,49		
CTC	33,78		
V	57,68		
M	0		
FAZENDA 00001	374682	2025	30_01_2025_17_05
MO	6,58		
PH	5,69		
PRES	5,27		

K	1,07		
CA	15,31		
MG	6,64		
AL	0		
H+Al	14,00		
S	0		
SB	23,02		
CTC	37,02		
V	62,19		
M	0		
FAZENDA 00001	374683	2025	30_01_2025_17_05
MO	7,15		
PH	5,78		
PRES	4,41		
K	0,95		
CA	11,12		
MG	5,43		
AL	0		
H+Al	13,85		
S	4,74		
SB	17,51		
CTC	31,36		
V	55,83		
M	0		