Assignment form _Soli sample*   Consultant: 	3040 Neulengbach, AUT	Landschaft
Initial samping	(1 form per sample, at least 1.5 kg soil per sample)	
Company/farm name:   VAT No:     Country:Zip Code:City:Telephone:  Street/No:	Initial sampling Resampling BD-No	
Country:Zip Code:City:Telephone:E-Mail:     Sample (for resampling: sampling depth according to initial sampling)     Label:Date of sampling:     Sampler:Depth (cm): fromtoCrop*:Yield* (trha):	Invoice address (please use CAPITAL letters)	
Contact person:   Telephone:   E-Mail;     Sample (for resampling: sampling depth according to initial sampling)   Date of sampling:     Sampler:   Date of sampling:     Sampler:   Depth (cm): from to roop?:   Yield* (trha):     Sampler:	Company/farm name:VAT No:	
Sample (for resampling: sampling depth according to initial sampling)     Label:   Date of sampling:     Sampler:   Depth (cm): from to Crop*:   Yield* (tha):     Sampler:   Pepth (cm): from to Crop*:   Yield* (tha):     Conventional farm   Organic farm   Other:   Year of conversion:     Barmland   Cassland   Pasture   Fruit/vine   Shrubs   Forest   Outdoor     Vegetables   Herbs   Other:   Field size (na)   GPS Coordinates (WGS84): N:   E:   E:   Geology:     Annual & Temp (*0):   Annual & Temp (*0):   Inclination:   Inclination: <thinclination:< th="">   Inclination:</thinclination:<>	Country: Zip Code: City: Street/No:	
Label:   Date of sampling:     Sampler:   Depth (cm): from to Crop*: Yield* (triha):     * Reference crop and yield for the evaluation of plant nutrition in the evaluation of plant nutrition in the evaluation of plant nutrition is conversion:     Conventional farm   Organic farm     Conventional farm   Organic farm     Parmland   Grassland     Pasture   Fruit/vine     Site characteristic/questioning   Freied size (triha)     Field size (triha)   GPS Coordinates (WGS84): N:     Exposition:   Inclination:     Inclination:   Intel   slight     Annual Ø Temp (*C):   Annual Ø Precipitation (mm):     Groundwater level (cn.):   Risk of erosition:     Risk of erosition:   Inclination:     Questioning/Special features:   Gravel content:     Soil type:   Soil value (*Ackerzahl"):     Soil type:   Isight     Soil type:   Isight     Soil type:   Carbonates:     Soil type:   Isight     Soil type: <td>Contact person: Telephone: E-Mail:</td> <td></td>	Contact person: Telephone: E-Mail:	
Sampler:	Sample (for resampling: sampling depth according to initial sampling)	
* Reference crop and yield for the evaluation of plant nutritis Conventional farmOrganic farmOrther:Year of conversion: FarmiandOrganic farmOrther:Year of conversion: Year of conversion: Year of conversion: Geology: Site characteristic/questioning Field size (ha)GPS Coordinates (WGS84); N:E; Exposition:Inclination:Intl slightaveragesteep Elevation (m a.s.l.):Geology: Annual Ø Temp (*C):Annual Ø Precipitation (mm):Groundwater level (cm): Risk of erosion: Annual Ø Temp (*C):Annual Ø Precipitation (mm):Groundwater level (cm): Risk of erosion: Geology: Annual Ø Temp (*C):Annual Ø Precipitation (mm):Groundwater level (cm): Risk of erosion: Gonzettion: Geology: Annual Ø Temp (*C): Annual Ø Temp (*C): Annual Ø remp (*C): Groundwater level (cm): Soil texture: Bight Average Annual Ø remp (*C): Annual Ø remp (*C): Annual Ø remp (*C): Bight Annual Ø remp (*C): Annual Ø remp (*C): Bight	Label: Date of sampling:	
Landuse	Sampler:Depth (cm): fromtoCrop*:Yield* (	/ha):
□ Conventional farm   Organic farm   Other:   Year of conversion:     □ Farmland   □ Conventional farm   Organic farm   Other:   Outdoor     □ Ste characteristic/questioning   □ Conventional farm   □ Conventional farm   □ Conventional farm   □ Conventional farm     Site characteristic/questioning   □ GPS Coordinates (WGS84): N:   □ E:   □ E:   □ Conventional farm   □ Conventicon   □ Conventional farm		n of plant nutrition!
Soil type:	Conventional farm Organic farm Oother: Year of conversion	
Field size (ha)   GPS Coordinates (WGS84): N:   E:     Exposition:   Inclination:   [flat   slight   averagel   Elevation (m.s.l.):   Geology:     Annual Ø Temp (*C):   Annual Ø Precipitation (mm):   Groundwater level (cm):   Real of the second	□ Farmland □ Grassland □ Pasture □ Fruit/vine □ Shrubs □ Forest □ Outdoor	
Exposition:   Inclination:    flat    slight   averagel    steep   Elevation (m a.s.l.):   Geology:     Annual Ø Temp (°C):   Annual Ø Precipitation (mm):   Groundwater level (cm):   Risk of erosion:   One     Risk of erosion:   One   Water   Wind   Compaction:   Iges   Inclination:   Inclinatinclinatinclin:   Inclinatinclination: <td>Site characteristic/questioning</td> <td></td>	Site characteristic/questioning	
Soil type:	Exposition:   Inclination:   flat   Islight   averagel   Isteep   Elevation (m a.s.l.):   Geology:     Annual Ø Temp (°C):   Annual Ø Precipitation (mm):   Groundwater level (cm):   Groundwater level (cm):     Risk of erosion:   Inone   Water   Wind   Compaction:   Ino   Depth (cm)	
Year   Main crop   Straw on field yes   Yield vha   Catch crop   Fertilizer   Amount kg / m³/ha   Fertilizer   Amount kg / m³/ha   Liming   Amount kg/ha     Stestabel manure, (B)S=(Biogas)Slurry, Co=Compost, D=Dolomite, G=Gypsum, C=Calk P=Phosphorus, K=Potassium, Mg=Magnesium, N=Nitrogen, S=Sulfur, TE=Trace elements     Tillage/Irrigation		
Year   Main crop   Straw on field yes   Yield v/ha   Catch crop   Fertilizer   Amount kg / m³/ha   Fertilizer   Amount kg / m³/ha   Liming   Amount kg/ha     Stestabel manure, (B)S=(Biogas)Slurry, Co=Compost, D=Dolomite, G=Gypsum, C=Calk P=Phosphorus, K=Potassium, Mg=Magnesium, N=Nitrogen, S=Sulfur, TE=Trace elements     Tillage/Irrigation	Soil type:	
Tillage/Irrigation     Plow:   yes   no   Alternative tools:	Soil type:	
Tillage/Irrigation     Plow:   yes   no   Alternative tools:	Soil type:	Amount
Tillage/Irrigation     Plow:   yes   no   Alternative tools:	Soil type:	Amount
Plow:   yes   no   Alternative tools:	Soil type:	Amount
Analytical program   Prices: current & from 1.of Oct 2022 (check www.bodenoekologie.co     Initial Sampling "Basic Characterization" incl. 5 phosphorus pools (valid for 5 to 10 years)_Net € 365 (from 1.10. on € 39     Basic parameters: Soil texture (KH), coloration, turbidity, pH <sub>H20</sub> , pH <sub>KCl</sub> , EC, lime content, soil org. matter (%, C/N, C/P, C/S), CEC <sub>pot</sub> , CEC <sub>act</sub> Fractions: wwater soluble + exchangeable + reserve-substances (nutrients/trace elements, pot. toxic substances), inclusive 5 phosphorus pools     Comprehensive explanatory report with graphical representation, melioration and plant nutrition     Resampling* variant A (comparison soil properties & plant nutrition)     Basic parameters and fractionen as for previous (initial) sampling, incl. comparative short report     Resampling * variant B (comparison soil properties)     Net Price € 190 (from 1.10. on € 22     Basic parameters as for previous (initial) sampling, summarized in overview sheet "Soil properties"	Soil type:	Amount kg/ha
Initial Sampling "Basic Characterization" incl. 5 phosphorus pools (valid for 5 to 10 years). Net € 365 (from 1.10. on € 39     • Basic parameters: Soil texture (KH), coloration, turbidity, pH <sub>H20</sub> , pH <sub>KCI</sub> , EC, line content, soil org. matter (%, C/N, C/P, C/S), CEC <sub>pat</sub> , CEC <sub>act</sub> • Fractions: wwater soluble + exchangeable + reserve-substances (nutrients/trace elements, pot. toxic substances), inclusive 5 phosphorus pools     • Comprehensive explanatory report with graphical representation, melioration and plant nutrition     ■ Resampling* variant A (comparison soil properties & plant nutrition).     • Basic parameters and fractionen as for previous (initial) sampling, incl. comparative short report     ■ Resampling * variant B (comparison soil properties).     • Basic parameters as for previous (initial) sampling, summarized in overview sheet "Soil properties"	Soil type:   Soil value ("Ackerzahl"):     Soil texture:   light   average   heavy     Org. matter:   niedrig   average   high     Soil depth:   0-30 cm   30-70 cm   >70 cm     Crop rotation, fertilization and amelioration     Year   Main crop   Straw on field yield that it th	Amount kg/ha lements
I agree that my personal data including the examination results will be processed for an unlimited period of time for comparative purposes in the case of follow-up order. I can revoke this consent at any time. Signature/Official seal of company or farm (Client):	Soil type:   Soil value ("Ackerzahl"):     Soil texture:   light   average   heavy     Org. matter:   niedrig   average   high     Soil depth:   0-30 cm   30-70 cm   >70 cm     Carbonates:   yes   no     Carbonates:   yes     Year   Main crop   Straw on field   Yield   Catch crop   Fertilizer   Amount   kg / m³/ha   Liming     steStabel manure, (B)S=(Biogas)Slurry, Co=Compost, D=Dolomite, G=Gypsum, C=Calk P=Phosphorus, K=Potassium, Mg=Magnesium, N=Nitrogen, S=Sulfur, TE=Trace     Tillage/Irrigation     Plow:   yes   no   Alternative tools:   Irrigation:   Depth of tillage (cm):	Amount kg/ha lements