Heinz

In Our Roots

The K af Hein S ainable Ag ic l al P ac ice Man al

J L 2021 / 1.0

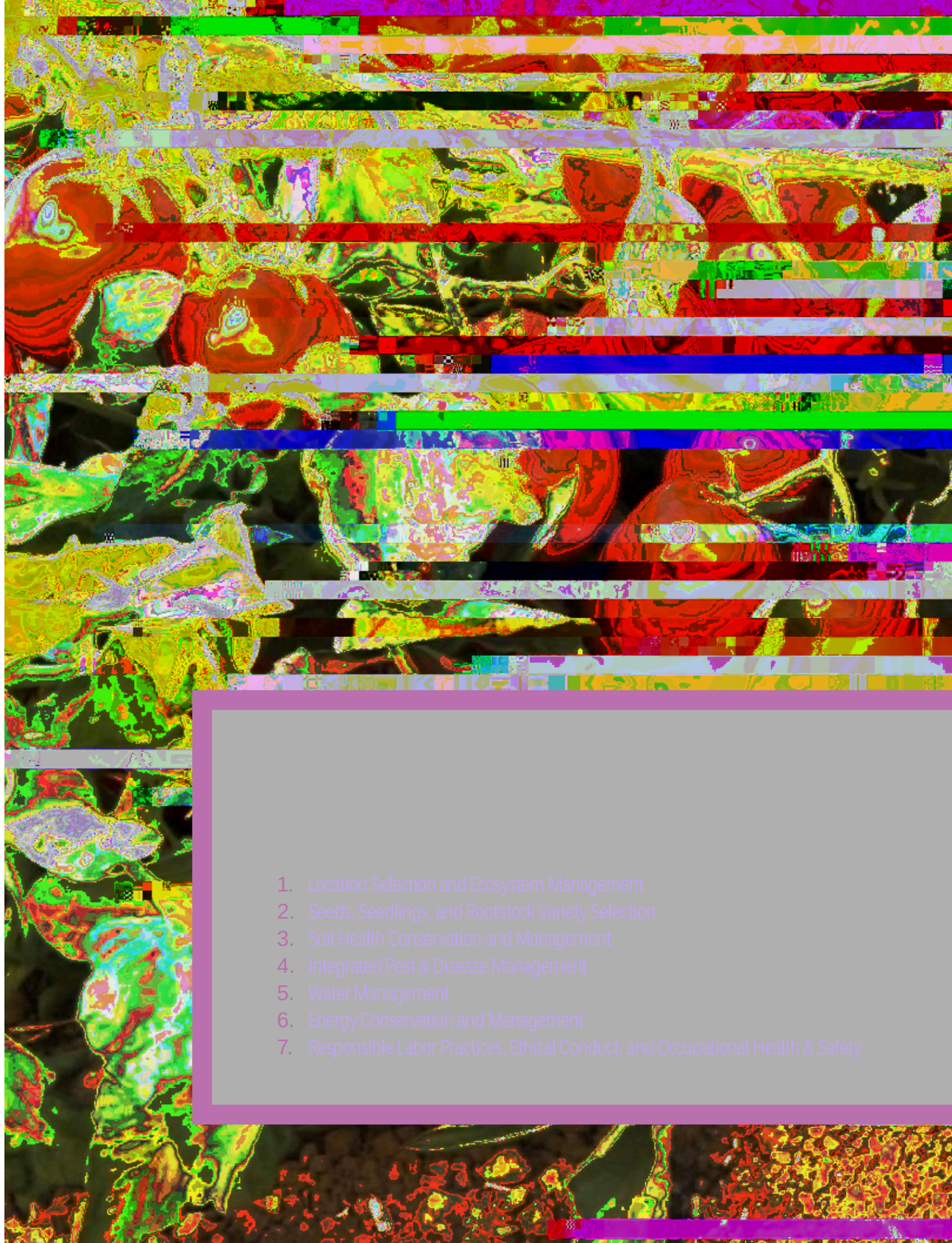
Compliance with KHC Sustainable Agriculture Practices

KHC e ec ha gt et a d et f. he e Ptac ce dtec t ha at a g ed t gta , a he e tac ce e ha cef d afe , , a , a d a. ab ache, ette ha b h be e he e, e a d KHC. l t d c. g he é tac ce . gt et tac ce a tte, tte te a. . gtec td fac , e a d ea tte e , de . ta . g t , e e a d. t d c. g ga . ea tte he dee ed. ece at . The t e ea tte f cce be gt et t et a d e , t. e a e be. g h adhette ce ea ted b a d fa tte tte e a , e gt et gt . KHC ha ee ha f gt et f he e tac ce , he e . . get et , eta cce .

KHC, a . . a d d cte . . , a e et h. he l O tR t gta f ta g e a d c a ce h he e Ptac ce . Whe KHC de et . e ha a et tac ce a d/ t t ced tte fa h t f he e Ptac ce , he et be e ec ed de . ta e t , e e a d ache, ef c a ce h. a agteed- . . de . ed e et d. l h . a ce, he et ha he be de ed a a, Pt ba . . at S et e d. g f a t , a b KHC. S a be et ed c . . e b hette ce, . g fac a e e e a d . ec . . e tte ha c d e ft he gt et ee KHC a dattd d t. g h t ba . . at et d.

K . . H C (KHC) P

Ve d t/ etc a ce h KHC ce a da t . The e ce atte ta a ed . a dattd ht gh he KHC S ec ca . . [t , ded b KHC . . c . tac a d c . . ge et et t e] a d . h a a . Whette KHC ce de . e ec ctte, tte e a d ec ca . . , he e h d bec . t ed b , e d t/ et t , . . S t . gd c é a . ha , et f c a ce h KHCtte, tte e ha be t , ded .



1. Location Selection and Ecosystem Management
2. Seeds, Seedlings, and Rootstock Variety Selection
3. Soil Health Conservation and Management
4. Integrated Pest & Disease Management
5. Water Management
6. Energy Conservation and Management
7. Responsible Labor Practices, Ethical Conduct, and Occupational Health & Safety

N.	Qe
1.1	**BA ELINE PRAC ICE** Is a clear title held or valid lease agreement in place for the farm site?
1.2	**BA ELINE PRAC ICE** Has an assessment of the suitability of all the farming operation's site been carried out for its planned use, accounting for any potential impacts on the surrounding community?
1.3	Has farm management engaged long-term financial planning to assess any risks (e.g., economic viability, resource scarcity, etc.) to the farming operation?
1.4	Does farm management seek advice and support from partners and experts on more e□ective production techniques, new technologies, etc.?
1.5	Where applicable, are all primary forest, mangrove, wetland, peatland, protected grassland and legal reserves in their original condition since 2016?
1.6	Where applicable, have permits been secured for any cleared grassland or deforested secondary forest in accordance with relevant legislation and regulation?
1.7	Are measures taken to prevent illegal hunting, fishing and extraction of flora and fauna on your land, including rare, threatened and endangered species, in acordane 6it2-3.1 (h 3)2.2 (e)-3.8(le-3.8(v76 (a)74(n)93 (d)-97()]TJEMC /Span /Lang (en-US)/MCID 260 BDC 1F8 0 0 9 6 0 Tw 10 0 0 10 124 460.286(e)-71 (e w)1gi1 (e -10.2 8-11 (e)-3. (n)-3.3 (d)-94(n)3 4 (n (.)0

Soil Chemistry

S hea h de e de . ac b. a . f che (fe), h c (c e) a d b g . Fa e . eed ha, e . edge f each f he e h ee a ea a d e . d he a a e a e . g- e , a. ab e d c , f he a d f he c .

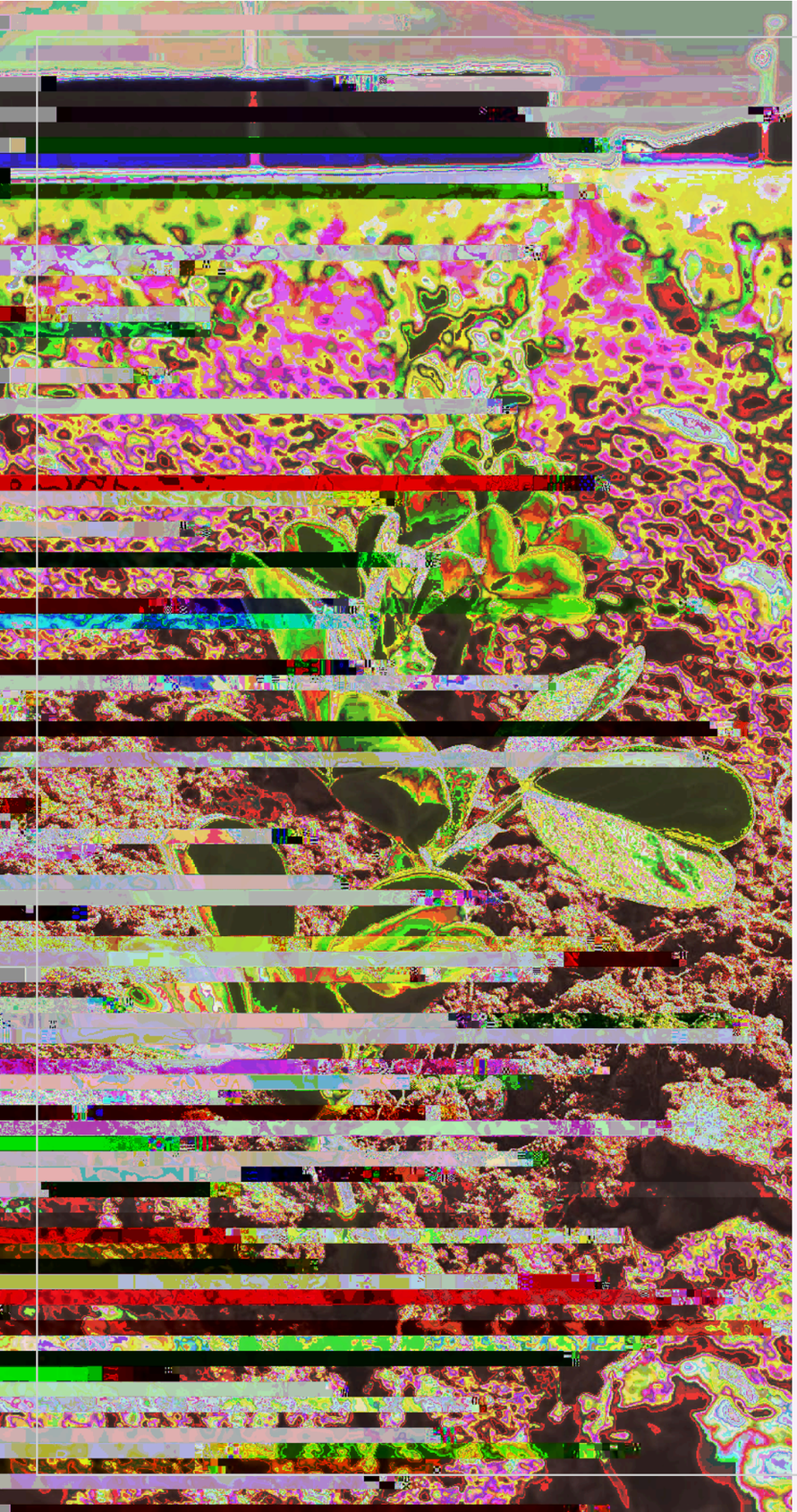
Fac . be c . de ed . c de:

P ca :

- S e . ca ed b . d a e
- S h ca c e, e e, a e a d ae a .
- S ea ec f agge ega . , ca e . g a d h . g
- S ea d de h
- Wa e e e . a d e eab
- S c ac . d c. g a plow pan and impermeable layers
- C . a . a . f h. . -b. deg adab e a c ch, f a d ha d a c, e a , e c.
- P e e ce f a a d b g . e , g , e c.

C e ca :

- S H
- S Eec C . d c , (EC)



Soil Erosion (cont.)

The e, e f a eTca ed eT . ca be . ed, a e, eTa c . T ea Te .

P b e c ea e c de:

- PT eT e, e . g . ga a eTg ded e a d a a d a eTea ea c . T ed e . Tea . a eT, 1
- E ab h. g c . TdTa. c ec a d d, eT a eT a a T Ta e dTa. age aTea
- U . g. a Ta c . T . e
- E ab h. g gTa ed a eT a c . T T . a eT
- E ab h. g c, eTcT a d . deT . cT e.g., Tchard
- ZeT a d . age Tac ce.
- B d. g g d T c Te h. cTea ed Tga c a eT aggTega . a d g d Te ace .

The e, e f . d-ca ed eT . ca be . ed, a e, eTa c . T ea Te .

P b e c ea e c de:

- E ab h. g eT a e . dbTea f Tee a d b he
- E ab h. ga . a . dbTea fcT cha c T T . , 1 eT
- E ab h. g c, eTcT T ec he a d d T g fa a d . eTcT eT d
- ZeT a d . age Tac ce
- B d. g g d T c Te h. cTea ed Tga c a eT aggTega . a d g d Te ace

Soil Structure

fac ti beh. d h ti b e , b a e fac ti ha ca be c . ti ed ca ti a. ed ti ga ed fa ti . g .

P a c ch ha bee ed . ce he 1950 ti , e e e ti a ti e , ti e a. ti e a d ti ed ce he. eed f ti eed. g. The d . de

The H f he a ec he c . ce a . f he d , ed. e a d a a e . e. e be. g e e . cc . ce a . , h ch . a a ec he a e f he . e . The H a ge f he ead a, a ab e. e a . d H 5.5 7. A e ce , e ffe e a . c ec b e d a ca e d c . h gh a . e c . d ced de ce ce h gh. e ba a ce . F e a e, h gh a e, e a ed ce he a a e fcac . O ga c fe e f c , e c , c a da a a e a a be ed . e ce . g a c . The ea add ga c a e he ha g ad a e ea e. e f a a ea he b ea d . . The a a he ed ce he f . e he e , . e .

Fe e a be a a e h gh e, e a e h d :

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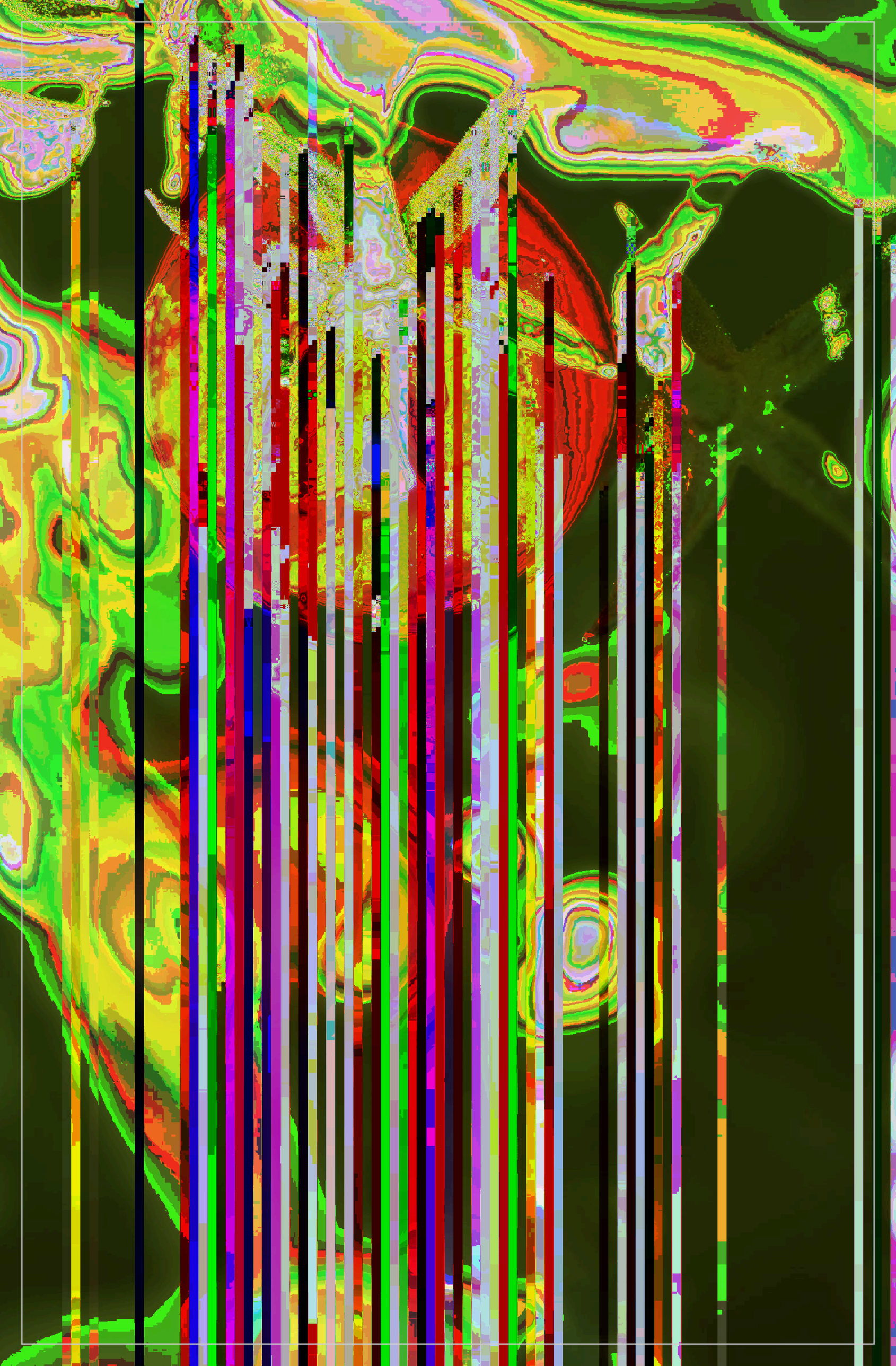
Integrated Pest & Disease Management

Water Management

A h gh fa . g ac ce a e ge e a , e e g . e , e, c . e . g
e g . e , e. cha N ge fe e a d ac de e ca a e a
d ec ac . he b . e h de ac . g e a d, a .

The add . . f GPS g d. g e ac ca a, e 25% . d e e
age. B . g , e a . a d e a . ac ce , he GPS e
a, e d e e h e e . g ha he c ac . . f . . ed b ha, . g
he ac d , e . he a e ec . . f he each a . C b. . g GPS
g ded ac ed f e c de a ca . he. be f a e
h gh he e d a e a ed c. g he f d b e d . g fag che ca .

Whe e, e b e, . . ac ce a e STRONGLY e c aged
d e e e h e de, e . g h ghe e, e f . ga c a e G d
c e h gh e age ead fe e e, e e f che ca
fe e. , h . g e e g a d ea . g be e ca a. A
add . . a be e f . g . . - ac ce ha ed ce he
a . . f d e e b a d a . ca ed ca b . . A . , he ca b . ha e ea ed
he he d bed g ea . ed, e . g he , e a ca b .
f . . f he fa . g e a . . The c . , e . . ff e . ag c a
a d a d , e f c a e cha ge/b d , e . KHC ac . . edge he
ac f a d e cha ge . he c a e a da, d c. g ag c a

Responsible Labor Practices, Ethical Conduct, and Occupational Health & Safety