

An agricultural development game
for I to 4 players of ages $\mathbf{I 2}$ and up
Playing time: -30 minutes per player

## Game Idea

Central Europe, around 1670 A.D. The Plague which has raged for centuries has finally been overcome. The civilized world is revitalized. People are upgrading and extending their simple wooden houses. Fields must be plowed, sowed, and harvested. People are living off millet gruel, bread, and vegetables. The famine of the previous years has also encouraged them to eat more meat (a habit that we continue to this day as our wealth is growing).
In the end, the wealthiest player wins. Interestingly enough, animals that you do not eat contribute to your wealth.

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Wooden components
18 white sheep
15 black wild boar 13 brown cattle 38 brown "wood" building resource tokens 26 auburn "clay" building resource tokens 14 white "reed" building resource tokens 16 black "stone" building resource tokens

24 yellow "grain" crop tokens 16 orange "vegetable" crop tokens 1 yellow starting player token

In different player colors: $4 \times 15$ fences $4 \times 4$ stables 4x 5 people


## Markers

55 " 1 food" markers
10 " 5 food" markers
3 yellow suggestion markers (for the blitz intro)
20 goods tiles for various goods
7 begging markers


## 430 cards

14 action space cards for stages 1 to 6 10 red "major improvement" cards (on thick cardboard) 168 yellow "occupation" cards 168 orange "minor improvement" cards


24 X deck cards
26伞 deck cards
20 L deck cards (to use at will)

As well as
1 scoring pad this 12-page rule book a 16-page appendix


## Setup

We will explain the rules for 2-4 players first, followed by the solo game rules on the last page.

## Your Personal Display

Choose a player color and take the five people, four stables, and 15 fences in that color.

Take a farmyard board. Place one person in each of your two wood rooms. Your remaining three people as well as your fences and stables constitute your supply. (Put the components of unused colors as well as the remaining farmyard boards back into the game box - you will not need them.)

## Room and Field Tiles

Place the stack of clay/stone room tiles next to the game board. Divide the stack of wood room tiles in two, placing one half with the wood rooms facing up and the other with the field tiles facing up.


## Game Board with Action Spaces

Place the game board in the middle of the play area. Depending on the number of players, take the appropriate game board extension and attach it to the game board with the proper side facing up


This is how the game board looks for a 2-player game.

## Improvements and Occupations

## Major Improvements

Place the red ("major") improvements inside the frame, in the designated spots. The first rows contains two Fireplaces, two Cooking Hearths, and the Well. The second row contains the Clay and Stone Ovens, and the Joinery, Pottery, and Basketmaker's Workshop.

## Minor Improvements

Shuffle the orange improvements and deal each player a hand of seven cards.

## Occupations

A square symbol on the left side of the yellow occupation cards indicates the number of players with which the card is used. [1+] stands for 1-4 players, [3+] stands for 3-4 players, and [4] stands for 4 players. Put the cards that you are not supposed to be using according to your number of players back into the game box. Shuffle the remaining cards and deal each player a hand of seven cards.
omly determine who gets the starting player token. This player gets 2 food; each other player gets 3 food.
(8) (®)


Fireplaces cost 2 and 3 clay, respectively. Cooking Hearths cost 4 and 5 clay, respectively.

## Action Space Cards

Shuffle the 14 action space cards and sort them by the numbers on their back sides. This should result in 6 stacks, which you must place on top of each other in descending order from bottom to top. Thus, the cards for stage 1 should be on top of those for stage 2 etc.


Place all the animals (sheep, wild boar, cattle), building resources (wood, clay, reed, stone), crops (grain, vegetables), and food markers nearby, as the general supply.
The goods tiles and begging markers are only used occasionally; place them somewhere on the side of the table-in case you need them.

- "Side Job" and Other Variant Tiles Please check pages 1,8 , and $10-11$ of the appendix on how to use the "Side Job" and the other two variant tiles. You will not need them in the base game.
- Suggestion Tiles

The three yellow suggestion tiles are used in games with inexperienced players and small children (see page 1 of the appendix). Usually, you will not need them at all.

## General Overview

A game of Agricola is played over 14 rounds. In each round, you place each of your people on exactly one action space, taking the actions provided by it. The available actions are depicted on the game board.
In clockwise order, you take turns to place exactly one person on an action space, until all players have placed all of their people. You will necessarily get in each other's way, because each action space can only be used by one person in each round. Do not take your people back until all have been placed.
Your goal is to gather food for your family and to develop your farmyard board so that it is worth a lot of points.

The following will give you a first impression of what you can do on your farm and what will provide points. When reading the rules, you can come back to this double page from time to time to get a better overview of what you just read. These two pages do not introduce any rules that are not explained elsewhere.


## What Happens on Your Farmyard Board

This is how your farmyard board could look like at the end of the game:

Each room has space for one person. The reason why there are five people in this house is that, towards the end of the game, lack of space does not matter anymore.

You can have exactly 1 pet animal-this will not improve towards the end.
Initially composed of wood rooms, this house can now shine with stone rooms-after being renovated twice: luxury like this is worth
$\square$


You start the game with only two rooms. In this example, another two rooms have been added during the course of the game.

## 



Cultivation is tedious. You must plow fields, acquire crops, and sow them. In the end, you will be rewarded with a plentiful harvest.


You can develop your farmyard board via house building, cultivation, and animal breeding. Components in the same area of responsibility must be adjacent to one another: rooms to rooms, fields to fields, and pastures to pastures.

## Have a First Look at the Scoring Sheet

At the end of the game, the player whose farm is worth the most points wins.
The following shall give you a rough idea of what you get points for. The number in parentheses is the total points in the respective category. (The scoring rules can be found on page 12 and in greater detail on pages 15 to 16 of the appendix.)


In total, this farmyard board is worth 35 points.

## Improvements and Occupations

The cards are what makes each game of Agricola so different. There are 3 types of cards. Minor improvements are orange, major improvements are red. Occupations are yellow.
Here are three more examples, continuing the scoring example above:

You get points according to the printed value on the minor and major improvements. The Loom is worth 1 point, the Joinery is worth 2 points. (3)


During the scoring, you get 2/3/4/5/7/9 bonus points
for having at least 5/6/7/8/9/10 improvements in front of you.

Occupations can also be worth points. The Braggart can provide up to 9 bonus points for the improvements you have in play. Unfortunately, having only the Loom and Joinery is not enough to be worth anything in this case. (0)

A score of 30 points is considered respectable for someone who plays Agricola for the first time. Experienced players strive for scores of 40 and higher.

> A final score of 42 in this example is intentional. It is a score that I would consider one of my better ones (if I did not just construct it).


## Course of Play

Each of the $\mathbf{1 4}$ rounds goes through four phases, which are played one after another. The work phase is when you place your people on action spaces to take actions. Each round starts with some preparations.

## 1. Preparation Phase

Most action spaces are pre-printed on the game board. Each round, a new action space enters the game: draw a card from the top of the pile of action space cards and place it on the round space whose number is equal to the current round. (An overview on the back of the "Side Job" tile tells you which action space cards you can expect in each stage of the game.)
If there are goods on the round space that were placed
 there via certain card effects (see pages 10-11), you will now get those goods. Next, place the depicted amount of goods on each action space showing an ochercolored arrow, even if there are goods left from previous rounds. These spaces are called "accumulation spaces".

## 2. Work Phase

## Beginning with the starting player (and in clockwise order),

 place exactly one person on an action space, until all players have placed all of their people that are in play*. If an action space is occupied, you cannot use it for the rest of the round. (Each action space can only be used by one person per round.) Immediately take the action on that action space. Some action spaces provide multiple actions. You cannot use an action space without taking at least one of the available actions.*As the game progresses, some players may have more people than others. Skip players who run out of people to place and proceed with those players in clockwise order who still have people left.

## Details on the Work Phase

We distinguish between permanent action spaces and accumulation spaces. Permanent action spaces provide the exact same actions every single round. Accumulation spaces accumulate goods, offering varying amounts of goods each round.


and afterward

Here, you can only build an improvement after you renovate.

## 3. Returning Home Phase

Some permanent action spaces provide multiple actions that can be taken in any order ("and/or"). Other ones require you take the actions in order ("and afterward"). With the latter, you must take the first action; only then can you also take the second action.

On page 6 of the appendix, you can find a detailed explanation of all the permanent action spaces. In this rule book, we focus on the effects of action spaces, explaining them in context.

When you use an accumulation space, take all the goods from the space and place them in your supply.

Once all people are placed, return them home to their rooms.

## 4. Harvest

Some rounds end with a harvest, in which you harvest your grain and vegetables, feed your family, and breed your animals.

The harvest will be explained in detail on page 9 .
This symbol on the game board indicates which rounds end with a harvest.

## House Building and Family Planning



At the start of the game, you have a wooden house with room for just two people. If you want to grow your family to increase the number of actions you can take each round, you must extend your house first. This requires building resources - at the start, wood and reed-which you can get on accumulation spaces like "Forest" and "Reed Bank".

## Adding Rooms

Use the "Farm Expansion" action space and take the "Build Rooms" action, paying the required building resources: 5 wood and 2 reed. Take a wood room tile and place it adjacent to your existing ones.

## Details on Building a Room



The "Farm Expansion" action space

- In a single action, you can build as many rooms as you can afford, one after another.
- If there is no legal space for a room on your farmyard board, you cannot add any more rooms.

Now you have more rooms than people-the prerequisite for taking the "Family Growth with Room Only" action. When taking that action, place a
person from your supply next to the person with which you take the action. At the end of the round, when your people return home, place the new person in its own room: each person occupies one room. From next round, you will have an additional turn. Family growth becomes available in round 5, 6, or 7 (depending on when the "Basic Wish for Children" action space card comes into play).

## Renovation

In round 5, 6, or 7, the "House Redevelopment" action space comes into play. On that space, you can take the "Renovation" action to turn your wooden house into a valuable clay house, placing a clay room tile on each of the pre-printed wood rooms in your farmyard and exchanging any additional wood rooms for clay rooms. For this, you must pay 1 reed to overhaul the roof, as well

These two people symbolize mother and child.
 as 1 clay per room.

Later, you can renovate your house again by paying 1 reed for the roof and 1 stone per room, turning it into a stone house. (For that, you must turn the room tiles to the other side.)

These stone rooms replace clay rooms.


## Detail on Renovation

- When you renovate, you must renovate all the rooms in your house. You are not allowed to renovate only part of your house.

Once you live in a clay house, you can only add clay rooms to your house: when you use the "Farm Expansion" action space, you must pay 5 clay and 2 reed for every new room - later 5 stone and 2 reed once you live in a stone house.

## The Action Space Cards of the Final Rounds

Towards the end of the game, you gain a lot of momentum in growing your family. In round 12 or 13 , the "Urgent Wish for Children" action space comes into play. It provides the "Family Growth Even without Room" action which allows you to grow your family without building a room first.


## Detail on Family Growth

In the final round of the game, a second renovation space comes into play.

- If you build a new room after taking the "Family Growth Even without Room" action, one of your people immediately moves into that room. You could not take a "Family Growth with Room Only" action right afterward, because you would not have enough room.


The "Farm Redevelopment" action space also improves your animal husbandry capabilities (see next section).

Animal breeding can play a major role in feeding your family. You can get animals on accumulation spaces. Take all the animals from the space when you use one.


## Animal Husbandry Options

The "Sheep Market" accumulation space comes into play between rounds 1 and 4, "Pig Market" in round 8 or 9, and "Cattle Market" in round 10 or 11.
Unlike crops and building resources, you do not simply place your animals in your supply, but you must accommodate
them on your farmyard board. Otherwise your animals will wander off. There are several options to counteract that.

The "Build Fences" action allows you to surround one or more farmyard spaces with fences, creating a pasture. Each player has 15 fences in their supply. Each pasture can only hold a single type of animal and up to 2 animals of that type for each farmyard space it covers.

You can hold exactly $\mathbf{1}$ animal of any type in your house as your pet.


You can double the capacity of a pasture by building a stable in it. Each player has 4 stables in their supply.

A stable outside of a pasture can hold exactly 1 animal. You can fence the stable later.

To fence pastures, use the "Fencing" action space. Each fence that you build during the "Build Fences" action costs 1 wood. In a single action, you can fence as many pastures as you can afford. You can build your first pasture anywhere on your farmyard board - as long as the spaces are empty and contiguous. Any pasture you build after that must be adjacent to an existing one. Fences may only be built if they will create a fully enclosed pasture, with fences on all sides.

## Details on Fencing - Adjacent pastures share fences that are bordering them.

- When you take a "Build Fences" action, you may subdivide an existing pasture by adding fences inside the pasture
- The edges of room tiles do not count as fences (even though that would make thematic sense). The same applies to field tiles.
- Once built, fences may not be demolished.
You can build stables for 2 wood per stable by taking the "Build Stables" action on the "Farm Expansion" action space. (This is the same action space that allows you to build rooms, see page 7.)


## Details on Building Stables

- You can build at most one stable in each farmyard space. The space may not be covered by a tile.
- Rooms, fields, and pastures must be adjacent to other rooms, fields, and pastures, respectively. This rule does not apply to stables.

- You do not build stables all at once, but one after another.
- Certain cards can assign a special ability to a stable (see pages 10-11). Each stable may have at most one special ability.
If you have an improvement with the $\checkmark$ symbol (see Fireplace and Cooking Hearth on page 10), you can turn the animals that you take from an accumulation space into food directly. In this case, you do not have to accommodate them on your farm first.
Anytime actions: Your animals are the only things on your farm that you can move around at any time (according to the animal husbandry rules). Everything else (rooms, fields, fences, and stables) is immovable. At any time, you can discard animals - as well as any other goods - to the general supply.


## Cultivation

Cultivation requires a little bit of preparation. First, you need to take the "Plow a Field" action to acquire a field tile. You can place your first field tile anywhere on your farmyard board - as long as the space is empty. Any field tile you place after that must be adjacent to an existing one. Second, you need a seed crop. The "Grain Seeds" action space is available from the start. It provides the "Get 1 Grain" action during which you get 1 grain in your supply.

Later in the game, vegetables become available as a second crop.
If you have crops in your supply and unplanted fields on your farm, you can take the "Sow" action on the appropriate action space, which comes into play between rounds 1 and 4 . When you sow, place 1 grain or 1 vegetable from your supply on an empty field and add another 2 grain and 1 vegetable from the general supply on top
of that, respectively (see illustration). Those crops remain in their field until the harvest. In a single "Sow" action, you can plant any number of unplanted fields.


After you sow, each new grain field contains 3 grain and each new vegetable field contains 2 vegetables.

Harvest after harvest, you will slowly but surely empty all of your fields: each harvest you must take 1 crop from each field and place it in your supply.

## Details on Cultivation



> Vegetables become available in round 8 or 9 on the "Vegetable Seeds" action space.


At the start of each harvest, you will take 1 crop from each of your fields and place it in your supply (see below).

- When you sow, you can choose from all the crops that are in your supply.
- Every seed crop that you get from a "Seeds" action space is already considered a fully-grown crop. You do not have to plant it.
- When you sow, you are not required to plant every empty field you have. Fields can lie idle.
- Once placed, you cannot remove a field tile from your farm (e.g. to make space for a room tile).
- You have no access to the crops on your fields until you harvest them, moving them to your supply (see next section). However, during the scoring at the end of the game, crops in your fields do count (see page 12).


## Harvest

There is a harvest at the end of rounds $4,7,9,11,13$, and 14 , indicated by the symbol on the game board. Each harvest goes through three phases that are played in order.

## Field Phase

You must take exactly 1 crop from each of your fields and place it in your supply. You are not allowed to skip harvesting your fields - not even a single one of them.

## Feeding Phase

Each person that is already in play requires 2 food*. Exception: if you grew your family that round, the "newborn" person (who has not taken an action yet) only requires 1 food. Grain and vegetables in your supply are worth 1 food each.

## Details on the Feeding Phase

- As you can see, additional people increase the number of actions you can take but also require food.
- You can get food on the "Fishing", "Day Laborer", and "Traveling Players" action spaces.
- Crops can provide a lot more food if you have and 0 improvements, which will be addressed in the next section.
- Animals can only be turned into food via $\circlearrowleft$ improvements. They do not provide food per se.


## Breeding Phase

After you fed your family, your animals breed. If you have at least 2 animals of the same type, you get exactly one animal of that type from the general supply, but only if you can accommodate that new animal. (The parent animals are not required to live in the same space to breed.) You are explicitly forbidden to turn the parent animals or the newborn into food during the breeding phase. Each harvest, you can get at most 1 newborn animal of each type.
*If you do not have enough food to feed your family, you must go begging for food, taking 1 begging marker for each missing food. As each begging marker will cost you -3 points during scoring and as there is no way to get rid of them, you should really make sure you can feed your people.
sur you can jeea your people.


You can make millet ... and eat your gruel from grain ... vegetables uncooked.


The "Traveling Players" accumulation space is only available in the 4-player game.

## Major Improvements



There are 10 major improvements in the game. You have access to all of them. Once you own a major improvement, you can use it for the rest of the game. Major improvements are worth points, indicated by a number in a yellow circle.

The "Major Improvement" action space is the designated space for building major improvements. On the "House Redevelopment" action space, building a major improvement is just a bonus action.

In the top right corner of an improvement card, you can find its building cost. To place the card face up in front of you, you must pay the depicted amounts of building resources.


The main purpose of the major improvements is to turn goods into food: animals and vegetables get cooked, grain gets baked, building resources become craft products which are then exchanged for food.

## Fireplaces and Cooking Hearths

There are two Fireplaces and two Cooking Hearths, among which one costs less clay than the other. They are used to turn animals and vegetables into food at any time. How much food each good is worth is noted on the card. (Cooking Hearths are slightly more efficient than Fireplaces, but also more expensive.)

## Details on Fireplaces and Cooking Hearths

- When taking a "Major Improvement" action, you can exchange a Fireplace for a Cooking Hearth, without paying any additional building resources.
- All cards that allow you to turn animals and vegetables into food have a at the bottom left.
At any time, you can exchange grain-and vegetables - in your supply for 1 food each (see page 9), but you will get more food out of each grain if you take a "Bake Bread" action: each grain you bake turns into 2 food via a Fireplace and into 3 food via a Cooking Hearth.


## Ovens

On the "Grain Utilization" action space, you can decide how to use the grain in your supply.

Improvements that allow you to bake bread have a symbol at the bottom right. Aside from the Fireplace and Cooking Hearth, the Clay and Stone Oven also have this symbol. When you build one of these ovens, you immediately get a "Bake Bread" action. (Preferably, you should only build an oven if you already have grain to bake.) The "Grain Utilization" action space also provides that action.

## Craft Buildings

If you have both the Clay Oven and a Cooking Hearth and take a "Bake Bread" action, you can turn 1 grain into 5 food and each additional grain into 3 food.

Fireplaces are the cheapest among the major improvements: one costs 2 clay, the other 3 clay. You can sow it in a field (see page 9) or turn it into food using a improvement.

The Joinery processes wood, the Pottery clay, and the Basketmaker's Workshop reed. Once per harvest, these improvements allow you to turn 1 wood, clay, and reed into 2, 2, and 3 food, respectively. During scoring (see page 12), they allow you to exchange leftover building resources in your supply for bonus points.

## Well

During scoring, the Joinery provides 1 bonus point for 3-4 wood left in your supply, 2 bonus points for 5-6 wood, and 3 bonus points for 7 or more wood.

The tenth major improvement is the Well. For 5 rounds, it provides its owner with 1 food. When you build it, place 1 food on each of the next 5 round spaces of the game board that are not covered by an action space card yet (if possible). At the start of these rounds, you get the food from the round space.

You can find a more detailed explanation of the major improvements on page 2 of the appendix.

## Hand Cards

Major improvements are face up. Minor improvements and occupations are kept in hand, until you play them, which is when the text at the bottom of the card comes into effect. As long as a card is in hand, it does not affect the game in any way.
Played cards can change the rules: the text on a card always takes precedence over this rule book.
You will not draw any additional cards during the game, so you must make the best out of the 7 minor improvements and 7 occupations you got at the start.

## Detail on Hand Cards

- If a card is phrased like "if some condition $\mathrm{a} / \mathrm{b} / \mathrm{c}$ is met, you get $\mathrm{A} / \mathrm{B} / \mathrm{C}$ " (see also "Craft Buildings" on page 10), at most one of these conditions can be met at a time: a is assigned to $\mathrm{A}, \mathrm{b}$ to B , and c to C . (For details on other frequently used phrases see pages 3 to 6 of the appendix.)


Example: When you play this card, you immediately get 2 grain, 3 clay, 2 reed, or 2 sheep, depending on whether this is a $1-, 2-, 3-$, or 4 -player game, respectively.

## Minor Improvements

When you take a "Major or Minor Improvement" action, you can choose whether you build a major improvement or play a minor one. You can also play a minor improvement when taking the starting player token on the "Meeting Place" action space (see page 12) or when growing your family on the "Basic Wish for Children" action space (see page 7).
As with the major improvements, you can find the building cost in the top right corner. However, some minor improvements may show a prerequisite: only if this prerequisite is met can you play the respective card at all. Prerequisites only demand


Major improvements have a red background color; minor improvements have an orange one. you have something, not pay something.


Most minor and all major improvements are worth points at the end of the game. The yellow symbol on a card tells you how many points it is worth. As with the craft buildings (see page 10), some minor improvements can provide a variable number of bonus points.

The bonus point symbol reminds you of potential bonus points. The Loom provides 1 bonus point for every 3 sheep.


This prerequisite requires you have at least 2 occupations in front of you.

The Loom itself is worth 1 point.
Some minor improvements are traveling cards: when you play one, you carry out its instructions and pass it to the player on your left who must take it into their hand. These cards are indicated by
an arrow pointing left.

## Occupations

Basically, the "Market Stand" lets you exchange 1 grain for 1 vegetable

The "Lessons" action spaces allow you to play exactly one occupation card from your hand, placing it face up in front of you. On the "Lessons" action space above "Day Laborer", the first occupation you play in the game is free. Each additional occupation you play after that costs you 1 food. In games with 3 and 4 players, there is an additional "Lessons" action space. In a 3-player game, each occupation played on that space costs you 2 food; in a 4-player game the first two occupations cost 1 food, each one after that costs 2 food. These costs are called "occupation costs". (There are a few occupations that require an additional cost, which is described in the text on the card.)

The House Steward is sort of a special card. This card challenges the players to build the house with the most rooms. Whoever wins this challenge gets 3 bonus points (multiple players can win it, if tied).


More details on the occupations and minor improvements can be found on pages 2-3 of the appendix.

## Starting Player

The starting player does not change automatically from round to round. To become the starting player, you must use the "Meeting Place" action space. (If no player uses it, the starting player token remains with its current holder.)

When using the
"Meeting Place"
action space, you can also play a minor improvement.

## Game End and Winner

The game ends at the end of the 14th round, after the final harvest.
A table on the side of the game board shows what you get points for at the end of the game: basically anything but food.
The first line shows that $0-1$ field tiles are worth 1 negative point, 2 field tiles are worth 1 point, 3 field tiles 2 points, etc. In a similar fashion, you get points for pastures, grain, vegetables, and animals.


Details on Scoring

- Whether or not goods on cards provide points depends on the particular phrasing. See the exact rules on the last pages of the appendix.
- When scoring grain and vegetables, count all the grain in your supply, on your field tiles, and on any cards that identify themselves as fields.
- Animals and people on cards that provide "room" for them do count unless stated otherwise.


You can familiarize yourself with the exact values as you are playing the game. It is important you keep in mind that you lose 1 point for each unused space in your farmyard.
Furthermore, you get points for the renovation status of your house, for your people, for the improvements in front of you, as well as for fenced stables.


A detailed description of all the scoring categories can be found on the last pages of the appendix.
The player with the most points wins. In case of a tie, the player who has more building resources left in their supply breaks the tie. If still tied, the involved players share a rank.

## Number of Components

The only components that are intentionally limited in number are your five people, four stables, and 15 fences. If any other component that is available to all players runs out, use the goods tiles or improvise. There are goods tiles for 2 vegetables, 3 grain, 4 animals (one marker for each type), and 5 building resources (one marker for each type).


This double pasture contains 4 wild boar.


This goods tile represents 2 vegetables in that field.

## Solo Game

As the solo player, you start the game with 0 food. You play one turn after another, according to the 2-player game rules with the following exceptions: your adult people require 3 food in the feeding phases (newborns still only require 1 food). Only 2 wood instead of 3 are placed on the "Forest" accumulation space each round. After you play a traveling card that you would normally pass to the player on your left, remove it from play. (See also "Campaigns" on page 14 of the appendix.) If you like, you can choose your hand cards and even the order in which the action space cards enter play.

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