# RUTGERS

New Jersey Agricultural Experiment Station

### GARDEN STATE CROP INSURANCE EDUCATION INITIATIVE

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# Beginning Farmer RMA Crop Insurance Advantages

- Beginning Farmers (less than 5 years of farming experience)
- Benefits include:
  - Increased premium subsidy (+10%)
  - Yield adjustment increase to 80% of the T-Yield (up from 65%)
- Exemption from paying the administrative fee for catastrophic and additional coverage policies

## New improved Whole-Farm Revenue Protection (\$8.5 mil. max. revenue)

- Covers all farm commodities including:
  - Animal and animal products revenue
  - Commodities purchased for resale (limit up to 50% of total expected revenue)
  - No protection for timber forest, forest products and animals for sport, show or pets
- Coverage levels from 50 to 85% of expected revenue
- Covers natural causes of loss and declining market prices within the insurance year

## What are the features of WFRP?

All farm revenue is insured together under one policy

- Individual commodity losses are not considered
- The overall farm revenue determines losses



## WFRP Premium Subsidy

#### WFRP Subsidy: Percentage of Total Premium Paid by Government

<b>Coverage Level</b>	50%	55%	60%	65%	70%	75%	80%	85%
Basic Subsidy- Qualifying Commodity Count: 1	67%	64%	64%	59%	59%	55%	N/A	N/A
Whole-Farm Subsidy- Qualifying Commodity Count: 2	80%	80%	80%	80%	80%	80%	N/A	N/A
Whole-Farm Subsidy- Qualifying Commodity Count: 3+	80%	80%	80%	80%	80%	80%	71%	56%

#### What kinds of farms can benefit from WFRP?

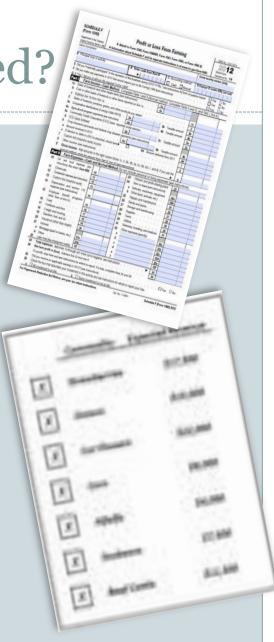
#### Well-suited for:

- Highly diverse farms
- Farms with specialty commodities (not typically covered)
- Farms selling to direct markets, specialty markets, regional or local markets, and farmidentity preserved markets
- -Available to all farms or ranches that qualify, there are some limits for qualification

# What will your Agent Need?

Five Years of Farm Tax Forms
 For 2015, requires tax forms from 2009-2013

Type of Tax Filer
Calendar year tax filer
Fiscal year tax filer with fiscal year defined, e.g., Oct->Sept



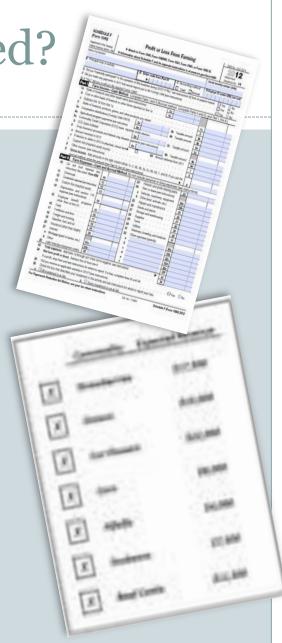
# What will your Agent Need?

Commodities planted during the insured year

 Used to complete the Intended Farm Operation Report

#### Other information

 Supporting records, insured's organic certification, inventory or accounts receivable information





# RMA's MPCI Insurable Crops in New Jersey

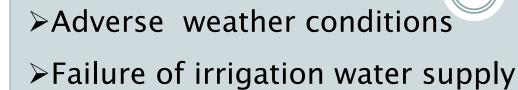


- •Apples
- Peaches
- Blueberries
- Cranberries
- Fresh market sweet corn
- Potatoes
- Processing beans
- Processing tomatoes
- •Corn

- Soybeans
- •Grain sorghum
- •Oats
- •Wheat
- •Barley
- Forage production/seeding
- Nursery
- •Dairy

Insurable crops may vary by county\*\*\*

# Causes of Loss



≻Fire

- >Insects/plant disease\*\*
- ≻Wildlife



# Not Covered



- ≻Negligence
- >Mismanagement/wrongdoing
- ➤Crop abandonment
- ≻Theft or vandalism
- >Inability to market commodities due to quarantine, boycott, etc.
- ≻Lack of labor
- >Failure of buyer to pay for commodities

# CAT Coverage

>Lowest amount of coverage you can get

Coverage is 50% of avg yield and 55% of the price election

➤CAT is100% subsidized with no premium cost except an administrative fee of\$300 per crop regardless of acreage

>Won't provide adequate protection for most growers

# Duties in the event of damage or loss

>Protect the crop from further damage by providing sufficient care

Notify your agent within 72 hours of your initial discovery of damage

>no later than 15 days after the end of the insurance period

Leave representative samples intactDo not destroy any damaged crop



# Actual Production History (APH)

 Most common plan of insurance under the MPCI policy
 Coverage guarantee is based on farmers own production history
 Coverage is available from 50%-75% and up to 85% in select states





# Actual Production History (APH)

> Provides comprehensive protection against:

>Weather related causes of loss

>Unavoidable perils resulting in:

>Low yields

➢Poor quality

≻Late planting

➢Replanting

Prevented planting

>Subsidized partially by the government

### Apple Loss Example

#### Loss Example

Assume thesh apples with an approved yield of 600 bushels per acre, 65-percent coverage level. Non-irrigated, 100-percent share and a one-acre basic unit.

Approved yield per acre
Coverage level
Acre granmator
Production-to-const
Loss per ocre
Price election (fresh)
Indemnity here

#### **Premium Subsidies**

#### Apple Subsidies:

#### **Coverage Levels and Premium Subsidies**

Coverage levels range from 50 to 75 percent of your average yield and are unbaidized as shown below. For example, as average actual production history (APH) yield of 600 bushels per acre would result in a guarantee of 300 bushels par acre at the 50-percent coverage level. You may choose different coverage levels for fresh and processing apples.

Dem	Precest							
Coverage Level	39			45	196	78		
Providen Salvady	17							
Your Pleasan Share	30	M	м	41	41	45		

Catastrophic Risk Protection (CAT) coverage is fixed at 50 percent of your overage yield and 35 percent of the price election. The cost for CAT coverage is an administrative for of \$300.



>If a policy exists for your crop in another county in any state, your insurance agent can adapt it for your conditions, providing that you have at least 3 years of production records for the crop or a similar crop

>RMA website has list of insurable crops by state

## New Jersey Crop Insurance Education

# Toll-free hotline: 1-800-308-2449

#### http://salem.rutgers.edu/cropinsurance

www.rma.usda.gov