# **Preserving the Harvest**

It's not just about canning!

The Preservation Sisters, Connie Wurm and Sharon Massey

#### Using the equipment at hand

While pickling and canning require special equipment, you can easily use your stove top and over – even your microwave – to preserve your harvest.

- Tomatoes and Other Fruits
  - Baking
  - Freezing
- Herbs
  - Dried
  - Combined & frozen
- Nuts and Berries
  - o Dehydrated
  - Freezing

# **Canning: Experiment with Safety in Mind**

- Basic canning methods and equipment are particularly good for high acid foods and produce preserved with sugar.
- When canning soups or meat the pressure canning method is recommended.

What is Pressure Canning? a process requiring a pressure canner (a specialized pressure cooker for canning non acidic foods like soups and stews).

## **Basic Rules for Pressure Canning**

- Use the appropriate jars
- Use new (never before used) lids for lid & ring tops
- Remove those air bubbles (especially with jam)
- Leave that 1/4 to 1/2 inch at the top of the jar
- Watch how tightly you screw on the tops
- Follow your recipes proportions

## The Dark Side of Canning

- Botulism: a rare but severe foodborne illness, produces a potent neurotoxin
- Identifying Botulism in Canned Food: bulging or damaged cans, foul odor or off-putting appearance, unusual taste or texture
- Avoiding c botulinum: proper canning techniques, sterilization of equipment
- Sign of Botulism poisoning: difficulty swallowing, breathing, speaking; blurred vision, muscle weakness; paralysis
- Treatment: seek immediate medical attention
- Botox and Botulism: Botox is derived from botulinum toxin, used for cosmetic and medical purposes, safe when administered by qualified professionals

