MAKING ROUTINGtimes



SOAKING TIME



SPROUTING TIME

NUTS



ALL (but peanuts) 1 cup = 13/4 cups (soak in cool water, will store 3 weeks in fridge in water)



12 hours



SEEDS



SUNFLOWER (hulled) 1 cup = 2 cups [soak in cool water, store dry in fridge]



4 hours



12-24 hours



PUMPKIN (hulled) $1 cup = 1^{3}/4 cups$ [soak in cool water, store dry in fridge]



4 hours

4 hours



12-24 hours

6-12 hours



SESAME (hulled) 1 cup = 1½ cups [soak in cool water, do not sprout longer they'll be bitter] **BUCKWHEAT** (hulled) 1 cup = 13/4cups [soak in cool water, do not sprout longer they'll be bitter]



1-4 hours



12-24 hours

BEANS & LEGUMES



LENTILS 1/2 cup = 2 cups[soak in very warm water to convert starches to complex sugars]



12 hours

3 days



CHICKPEAS (garbanzo) 1/2 cup = 2 cups [soak in very warm water initially, complete protein]



12 hours

3 days



ADZUKI 1/2 cup = 4 cups



12 hours

4 days



MUNG 1/2 cup = 4 cups[soak in very warm water initially]



12 hours

3 days



1/2 cup = 2 cupsLIMA/PINTO/WHITE/RED [soak in very warm water initially]



12 hours





GREEN PEAS [soak in very warm water initially]

[soak in very warm water initially]

1/2 cup = 11/2 cups



12 hours



GRAINS



WHEAT/KAMUT

[soak in very warm water initially]

1 cup = 3 cups



6 hours



2 days



SPELT

1 cup = 3 cups [soak in very warm water initially]



6 hours



2 days



RYE [soak in very warm water initially] 1 cup = 3 cups



6 hours



2 days



BARLEY

 $1 cup = 2^{1/2} cups$



6 hours



12 hours



CORN

[soak in very warm water initially]

[soak in very warm water initially - doesn't sprout]

1/2 cup = 2 cups

12 hours



2 days

ALKALIZING GRAINS



QUINOA 1 cup = 3 cups [soak in very warm water initially, most calcium]



3-6 hours



24 hours



MILLET 1 cup = 3 cups [soak in very warm water initially, most alkalizing of grains]



6 hours



24 hours

12 hours



AMARANTH 1 cup = 3 cups[soak in very warm water initially]



3-6 hours

3-6 hours



24 hours

TEFF 1 cup = 3 cups[soak in very warm water initially]

