DIAGNOSTICS



Fig. 1

as I might, I just could not find what I was looking for. I wanted something inexpensive (most options I found were \$15+ for a single tool) and made of a durable material (ie. stainless steel) which could be disinfected repeatedly by flaming or autoclaving.

2013 Advanced Diagnostic Workshops TIME IS RUNNING OUT...BUT SPACES ARE STILL

AVAILABLE!

Were you hoping to fit a diagnostic technique workshop into your schedule in the next few weeks? This is our final call for participants. We had a number of recent cancellations for the upcoming Beltsville workshops and have openings in the following sessions: Somehow, in looking at online images, I came across carving and sculpting tools. Why didn't anyone tell me about these? Super cheap and exactly what I was looking for! We purchased a set of 12 tools for about \$9 from Amazon (www.amazon.com/Hawk-SE-Pick-Set-12Pc/dp/B001LJGMXI). That's totally affordable! There are many different sets, but this is the set that we selected (Fig 1). Each tool is double sided (different shaped tool at each end) and out of the 24 heads, there is only one that I have not come up with a laboratory use for. Aside from transferring fungal cultures, some of these tools can also be used a spatulas for weighing small amounts of chemicals or as dissecting needles. In the center of each tool, there is a rough area which helps

with dexterity and control.

We have used these tools for а year now and I am still delighted with the purchase. The silver color has darkened due to repeated flaming, but they have held up well (Fig 2).

Fig. 2

And when they "walk out of the lab" without asking, I don't mind since the tools were inexpensive and easily replaced. I felt this was such a great find, I had to share it with my colleagues.

Jen Olsen, Oklahoma State University

Week 3: Potato Wart, March 11–12, 2 days Week 3: Bioinformatics, March 13–15, 3 days Week 4: Citrus pathogens, March 19–22, 4 days Week 5: Citrus Greening-HLB, March 26–28, 3 days

If you are interested in any of these workshops, you need to act quickly as time is running out. Please contact Karen Snover-Clift, kls13@cornell.edu, as soon as possible.