## RATE CARD/2014

## TIER 1: \$1500

- **t\* Original recipe** developed using your product
- **★ Blog post** on hilahcooking.com with photos and recipe
- Link to your website from hilahcooking.com blog post (anchor text: your company name)
- ★ 2 Tweets sent promoting blog post with your hashtag and/or handle
- \* 1 Facebook post promoting blog post
- ★ 1 Google+ post
- \* 1 Instagram photo of product and finished recipe

## TIER 2:

\$5500

- \* Original recipe developed using your product
- \* 5-7 minute video demonstrating recipe using your product produced and uploaded to Hilah Cooking YouTube channel
- One mention of product name in video (minimum)
- **t** 1 round of **feedback/revisions** on video
- \* Accompanying **blog post** on hilahcooking.com with photos and recipe
- tk Link to your website from hilahcooking.com blog post (anchor text: your company name)
- \* 4 Tweets sent promoting video/ blog post with your hashtag and/ or handle
- **!**★ 1 Facebook post promoting video
- ★ 1 Facebook post promoting blog post
- № 1 Google+ post
- \* 1 Google+ message direct to Top Viewers circle
- ★ 1 Instagram photo of product and finished recipe with your hashtag and/or handle

## TIER 3:

\$8500

- \* Original recipe developed using your product
- \* 5-7 minute video demonstrating recipe using your product produced and uploaded to Hilah Cooking YouTube channel
- Your logo or company name incorporated into video as a watermark or sponsor message
- \* 2 rounds of **feedback/revisions** on video
- ★ Accompanying blog post on hilahcooking.com with photos and recipe
- ★ Link to your website from hilahcooking.com blog post using keyword of your choice
- \* Link to your company website in YouTube description box
- ★ 4 Tweets sent promoting video/ blog post with your hashtag and/ or handle
- **! 1 Facebook post** promoting video
- ★ 1 Facebook post promoting blog post
- ★ 1 Google+ post
- **★ 1 Google+ message** direct to Top viewers circle
- ★ 1 Instagram photo of product and finished recipe with your hashtag and/or handle