## SIMPLE DOSING REGIMEN

The recommended starting dose of Invokana® is 100 mg once daily, and the dose can be increased to 300 mg once daily in patients who require additional glycemic control 4.



\* To characterize single- and multiple-dose pharmacokinetics of Invokana<sup>®</sup> and its O-glucuronide metabolites (M5 and M7) and pharmacodynamics of Invokana<sup>®</sup> in T2DM patients, 36 patients were randomized to receive Invokana<sup>®</sup> 50, 100, or 300 mg/day or placebo for 7 days<sup>2</sup>.

t In this 52-week, randomized, double-blind, active-controlled, phase 3 study, 755 patients whose T2DM were inadequately controlled (HbAlc ≥7.0% and ≤10.5%) with metformin plus sulfonylurea received Invokana® 300 mg or sitagliptin 100 mg daily®

# Using integrated claims and lab data from a US health plan of compression and Medicrope Advantage enrollees, this natched control cohort study assessed adult TZDM patients receiving testment with however and the management of the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients and the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients and the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are integrated to the study assessed adult TZDM patients are attracted at the study assessed adult TZDM patients are attracted at the study assessed adult TZDM patients are attracted at the study assessed adult TZDM patients are attracted at the study assessed adult TZDM patients are attracted attracted attracted attracted adult the study assessed adult to the study assessed adult to the study assessed adult to the study advantage encloses attracted attract

§ In this randomized, double-blind, four-arm, parallel-group, phase 3 study, 1.284 patients whose T2DM were inadequately controlled (HbA1c ≥ 7.0% and ≤10.5%) with metformin monotherapy received Invokana\* 100 mg or 300 mg, sitagliptin 100 mg, or placebo for a 26 week, placebo- and active-controlled period followed by a 26 week, active-controlled period (placebo group switched to sitagliptin [placebo]sitagliptin]\*.

I Recommended to be taken before the first meal of the day and should not be initiated in patients with an eGFR less than 45 mL/min/1.73 m

DPP-4 = dipeptidyl peptidase-4. eGFR = estimated glomerular filtration rate.

References 1. Piosker GL. Canagilflozin: a review of its use in patients with type 2 diabetes mellitus. Drugs 2014;74:807-824. 2. Devineni D, Curtin CR, Polidori D, et al. Pharmacokinetics and pharmacodynamics of canagilflozin, a sodium glucose o-transporter ype 2 (GSLT2) inhibitors for the treatment of type 2 diabetes mellitus. J Clin Pharmacol 2013;83:601-610. 3. Scheen AJ. Pharmacodynamics, efficacy and sately of sodium-glucose o-transporter ype 2 (GSLT2) inhibitors for the treatment of type 2 diabetes mellitus. Drugs 2015;75:235-64. Horkana<sup>®</sup> years information (effective date: 20 Nov 2019). 5. Polidori D, Sha S, Mudaliar S, et al. Canagilficzin lowers postprandial glucose and results and glucose active stress of a madomized, placebo-controlied struky. Diabetes Care 2013;36:2154-2161. Schemthaner G, Gross JL, Rosenstok J, et al. Canagilficzin compared with sitaglight for patients with type 2 diabetes who do not have adequate glycemic control with page 2 diabetes mellitus. Teaded with changificzin versus dipeptid/y peptidase-4 inhibitors. Curr Med Res Opin 2016;22:1097-1096. B. Lavalle-González FJ, Januszewicz A, Budston J, et al. Stangificzin rompared with placebo and staglight patients with type 2 diabetes nettermine methornin montempress transformates dated sol 13. Babetologia. 2013;62:2862:208. J. Sha S, Shortina FG, Shortina FG, Shartina FG, Shar namic effects of canagliflozin, a sodium glucose co-transporter 2 inhibitor, from a randomized study in patients with type 2 diabetes. PLoS One 2014;9:e105638

NA\* tablets 100 mg, 300 mg IATED PRESCRIBING INFORMATION INGREDIENT(S) canagilification, INDICATION(S): INVOKANA is indicated as an adjunct to diet and exercise to improve glycemic control in adults with type 2 NA is also indicated to reduce the risk of major adverse cardiovascular events (cardiovascular death, nonfatal mycoardial infarction and nonfatal stroke) in adults with NA is also indicated to reduce the risk of major adverse cardiovascular events (cardiovascular death, nonfatal mycoard) in the treatment of ideath (ideath). dema. Severe renal impairment (eGFR less than 30 mL/min/1.73 m<sup>2</sup>), end stag tein (LDL-C): Monitor LDL-C and treat per standard of care. SIDE EFFECTS: Fe

ase (UGT) Enzyme Inducers. Digoxin. REFER TO FULL PRESCRIBING INFORMATION BEFORE PRESCRIBING ion to be guoted on promotional material: Invokana aPI ver 4.0

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SGLT1 = sodium-glucose cotransporter 1. SGLT2 = sodium-glucose cotransporter 2. T2DM = type 2 diabetes mellitus. UGE = urinary glucose excretion.